

FIG. 1

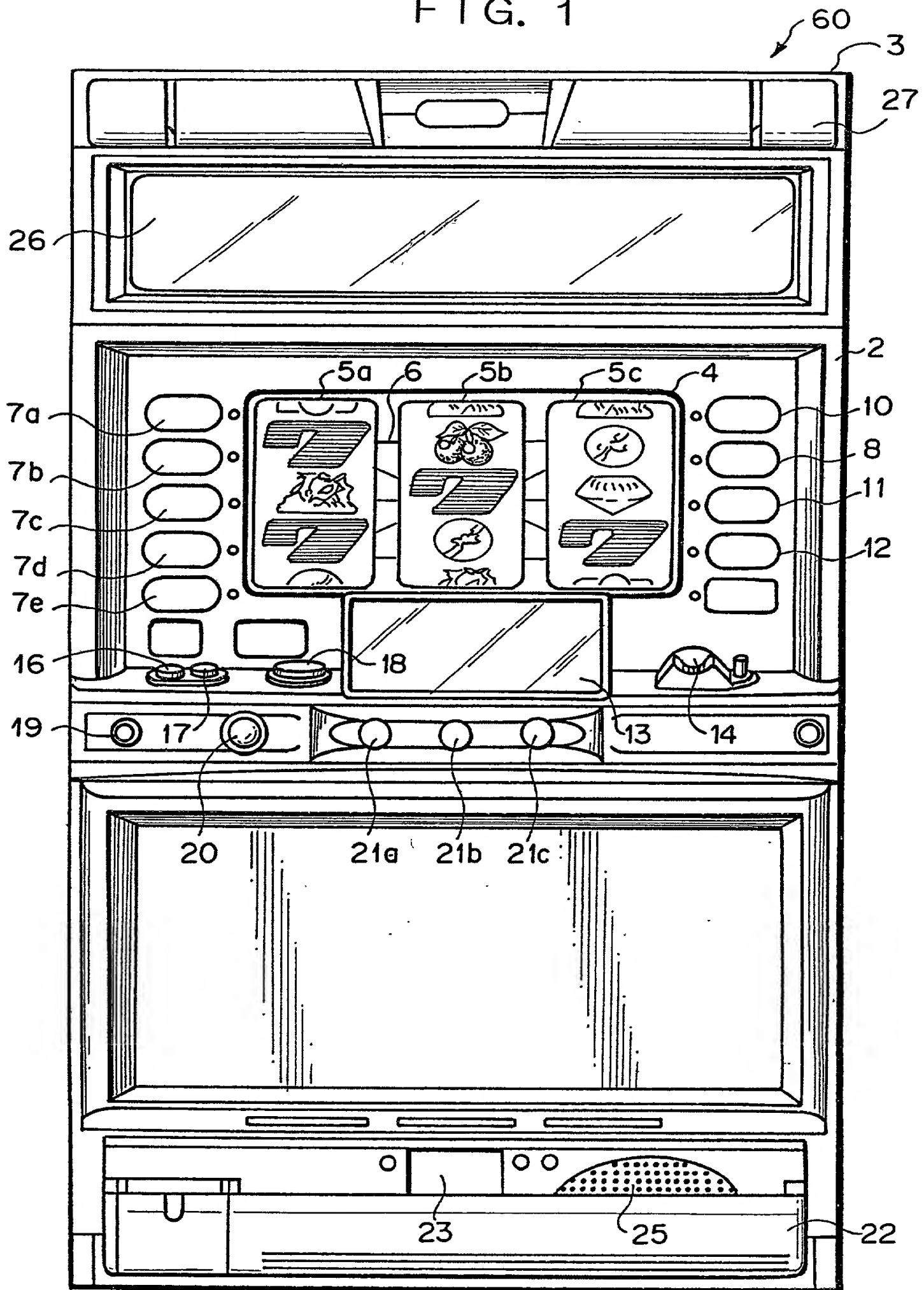


FIG. 2

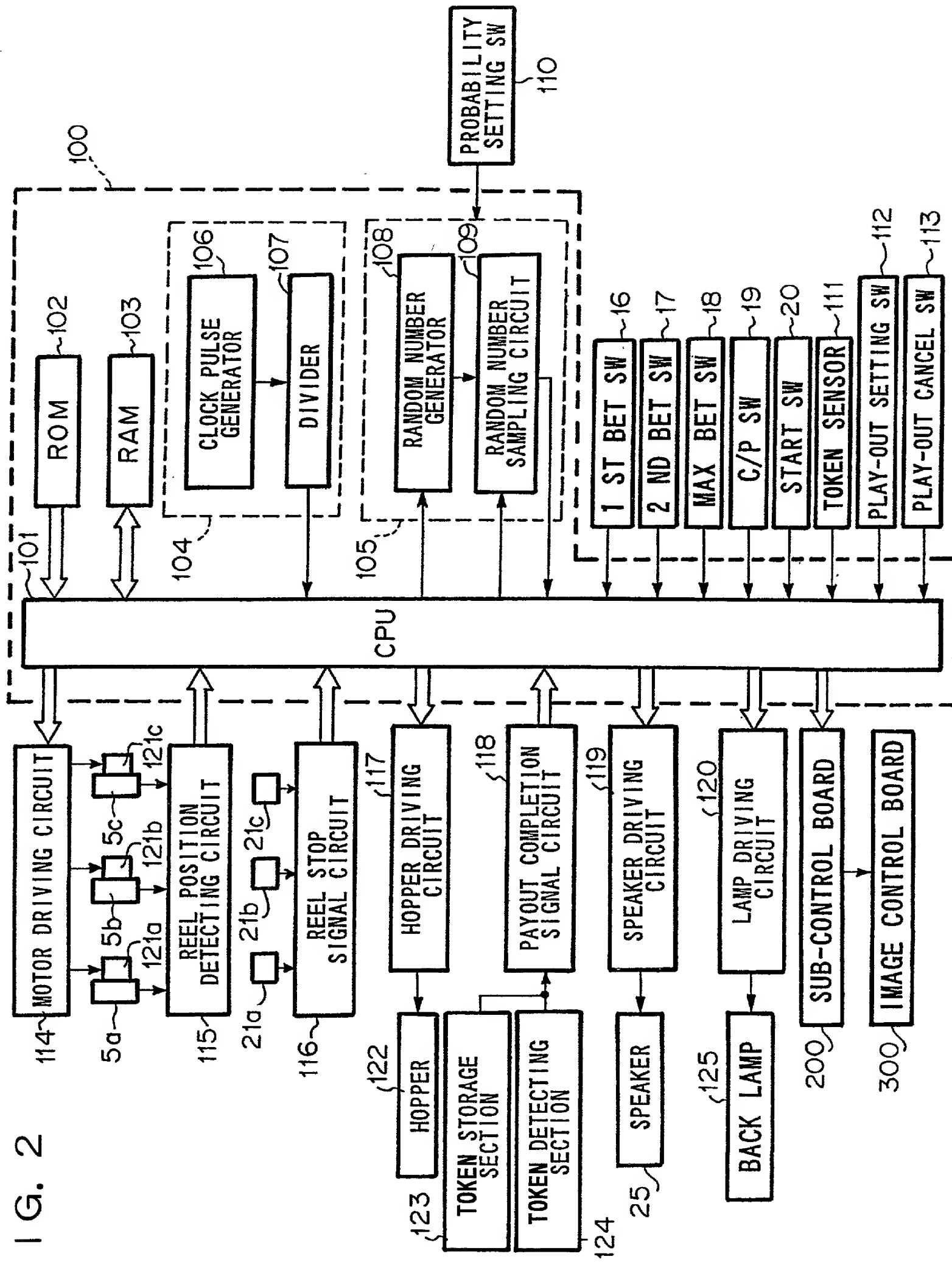


FIG. 3

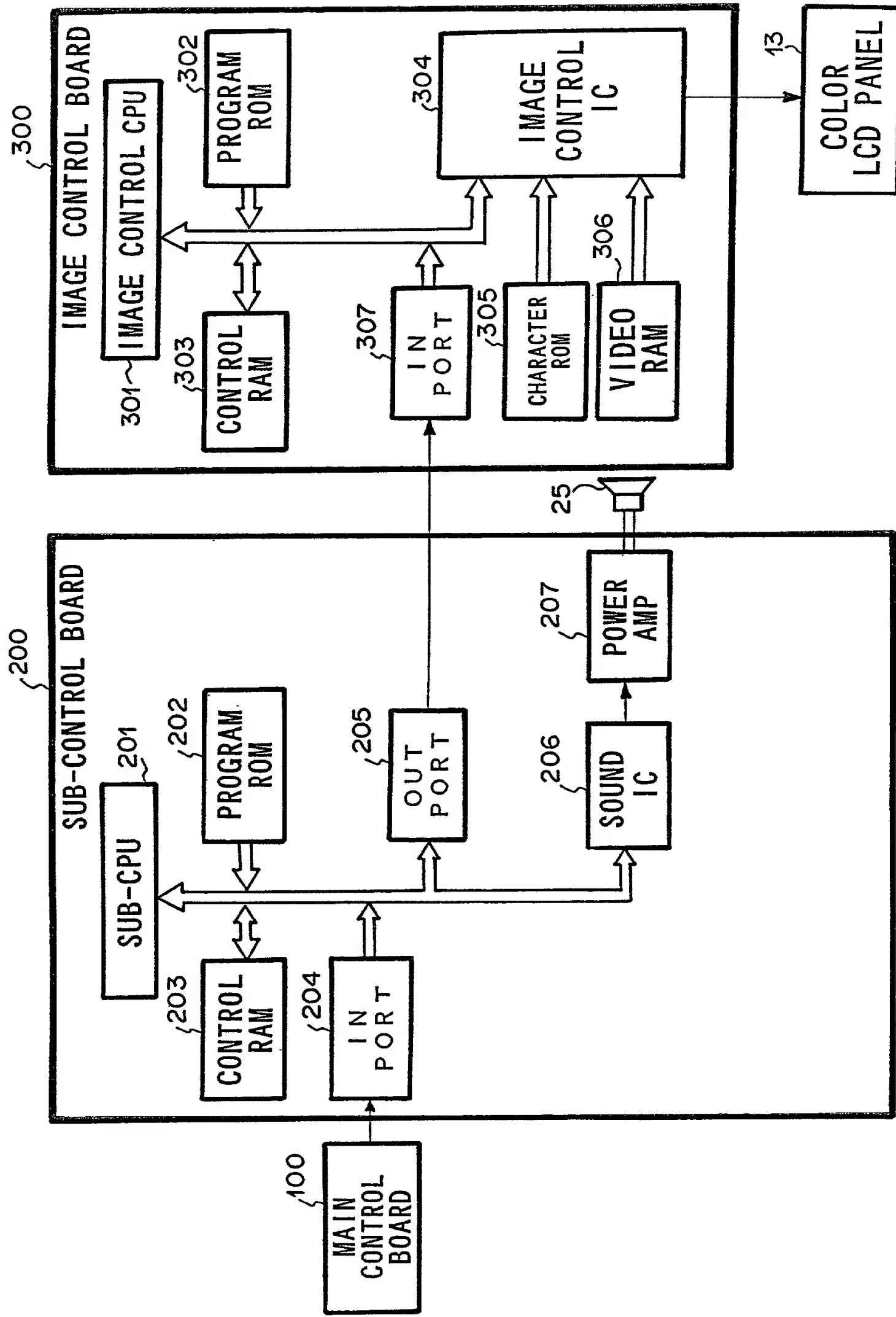


FIG. 4

| INPUT PORT [0] (INMAP0) | |
|-------------------------|------------------------------------|
| [D7] | STROBE SIGNAL OUTPUT FROM MAIN CPU |
| [D6] | UNASSIGNED |
| [D5] | UNASSIGNED |
| [D4] | UNASSIGNED |
| [D3] | POWER DOWN SIGNAL |
| [D2] | UNASSIGNED |
| [D1] | UNASSIGNED |
| [D0] | UNASSIGNED |

FIG. 5

| CONTROL OUTPUT PORT [0] (CNTMAP0) | |
|-----------------------------------|-------------------------------------|
| [D7] | SOUND MUTE CONTROL OUTPUT |
| [D6] | UNASSIGNED |
| [D5] | UNASSIGNED |
| [D4] | UNASSIGNED |
| [D3] | UNASSIGNED |
| [D2] | UNASSIGNED |
| [D1] | LIQUID CRYSTAL DISPLAY PROBE OUTPUT |
| [D0] | WATCHDOG TIMER RESET |

FIG. 6

| COMMAND RECEIVE PORT [HIGHER HIERARCHICAL LEVEL] (COMHMAP) | |
|---|-------------------------------|
| [D7] | DATA D15 OUTPUT FROM MAIN CPU |
| [D6] | DATA D14 OUTPUT FROM MAIN CPU |
| [D5] | DATA D13 OUTPUT FROM MAIN CPU |
| [D4] | DATA D12 OUTPUT FROM MAIN CPU |
| [D3] | DATA D11 OUTPUT FROM MAIN CPU |
| [D2] | DATA D10 OUTPUT FROM MAIN CPU |
| [D1] | DATA D9 OUTPUT FROM MAIN CPU |
| [D0] | DATA D8 OUTPUT FROM MAIN CPU |

FIG. 7

| COMMAND RECEIVE PORT [LOWER HIERARCHICAL LEVEL] (COMLMAP) | |
|--|------------------------------|
| [D7] | DATA D7 OUTPUT FROM MAIN CPU |
| [D6] | DATA D6 OUTPUT FROM MAIN CPU |
| [D5] | DATA D5 OUTPUT FROM MAIN CPU |
| [D4] | DATA D4 OUTPUT FROM MAIN CPU |
| [D3] | DATA D3 OUTPUT FROM MAIN CPU |
| [D2] | DATA D2 OUTPUT FROM MAIN CPU |
| [D1] | DATA D1 OUTPUT FROM MAIN CPU |
| [D0] | DATA D0 OUTPUT FROM MAIN CPU |

FIG. 8

| LIQUID CRYSTAL DISPLAY COMMAND TRANSMISSION PORT (LCDMAP) | |
|--|-------------------------------------|
| [D7] | DATA D7 OUTPUT TO IMAGE DISPLAY CPU |
| [D6] | DATA D6 OUTPUT TO IMAGE DISPLAY CPU |
| [D5] | DATA D5 OUTPUT TO IMAGE DISPLAY CPU |
| [D4] | DATA D4 OUTPUT TO IMAGE DISPLAY CPU |
| [D3] | DATA D3 OUTPUT TO IMAGE DISPLAY CPU |
| [D2] | DATA D2 OUTPUT TO IMAGE DISPLAY CPU |
| [D1] | DATA D1 OUTPUT TO IMAGE DISPLAY CPU |
| [D0] | DATA D0 OUTPUT TO IMAGE DISPLAY CPU |

FIG. 9

| SOUND OUTPUT PORT (SUNDMAP) | |
|-----------------------------|-----------------|
| [D7] | SOUND OUTPUT D7 |
| [D6] | SOUND OUTPUT D6 |
| [D5] | SOUND OUTPUT D5 |
| [D4] | SOUND OUTPUT D4 |
| [D3] | SOUND OUTPUT D3 |
| [D2] | SOUND OUTPUT D2 |
| [D1] | SOUND OUTPUT D1 |
| [D0] | SOUND OUTPUT D0 |

FIG. 10

| RECEIVE COMMAND CODE | | |
|----------------------|------------|---|
| COMMAND CODE | DATA VALUE | DESCRIPTION |
| MCMD_MAX | 00FH | MAXIMUM COMMAND CODE OUTPUT FROM MAIN CPU |
| MCMD_INIT | 001H | PRESENTATION INITIALIZATION COMMAND CODE |
| MCMD_DEMO | 002H | DEMONSTRATION DISPLAY COMMAND CODE |
| MCMD_MDIN | 003H | GAMING TOKEN INSERTION COMMAND CODE |
| MCMD_NMST | 004H | COMMAND CODE FOR STARTING GAME DURING NORMAL GAME |
| MCMD_RBST | 005H | COMMAND CODE FOR STARTING SPINNING OF REELS DURING RB |
| MCMD_BBST | 006H | COMMAND CODE FOR STARTING SPINNING OF REELS DURING BB |
| MCMD_RLSP | 007H | STOP REEL COMMAND CODE |
| MCMD_NHIT | 008H | GENERATION (ALL REEL STOP) COMMAND CODE |
| MCMD_JHIT | 009H | GENERATION-OF-JACKPOT-GAME COMMAND CODE |
| MCMD_POFN | 00AH | PAYOUT COMPLETION COMMAND CODE |
| MCMD_BNST | 00BH | COMMAND CODE FOR INSTRUCTING CHANGING OF STATUS OF BONUS GAME |
| MCMD_BBFN | 00CH | BB END OPERATION COMMAND CODE |
| MCMD_ERR | 00DH | ERROR PRESENTATION INSTRUCTION COMMAND CODE |
| MCMD_PSEL | 00EH | COMMAND CODE CONCERNING TYPE OF PRESENTATION RENDERED BY MAIN CPU |
| MCMD_SUND | 00FH | SOUND PRESENTATION INSTRUCTION COMMAND CODE |
| ERRN_MAX | 00FH | ALLOWABLE NUMBER OF CONTINUOUS RECEIVE ERRORS |

FIG. 11

| | |
|------|-----------------------------|
| 01H | PRESENTATION INITIALIZATION |
| NONE | |

FIG. 12

| | |
|------|-----------------------|
| 02H | DEMONSTRATION DISPLAY |
| NONE | |

FIG. 13

| | |
|--|---------------------|
| 03H | INSERT GAMING TOKEN |
| NUMBER OF TOKENS TO BE INSERTED FOR JACKPOT GAME (1-3) | |

FIG. 14

| | |
|--------------------|--------------------------------|
| 04H | START GAMES DURING NORMAL GAME |
| TYPE OF GENERATION | |
| b7 | BB |
| b6 | RB |
| b5 | REPLAY OR RB DURING BB |
| b4 | DIAMOND |
| b3 | DRAGON 2 |
| b2 | DRAGON 1 |
| b1 | FOUR CHERRIES |
| b0 | TWO CHERRIES |

FIG. 15

| | |
|--|--|
| 05H | START SPINNING OF REELS DURING RB |
| NUMBER OF AVAILABLE RB GAMES, NUMBER OF AVAILABLE RB OPERATIONS | |
| b7 | |
| b6 | |
| b5 | NUMBER OF AVAILABLE RB GAMES (12-1) |
| b4 | NUMBER OF AVAILABLE RB GAMES (12-1) |
| b3 | NUMBER OF AVAILABLE RB GAMES (12-1) |
| b2 | NUMBER OF AVAILABLE RB GAMES (12-1) |
| b1 | NUMBER OF AVAILABLE RB OPERATIONS (3-1, 0) |
| b0 | NUMBER OF AVAILABLE RB OPERATIONS (3-1, 0) |

FIG. 16

| | |
|--|---|
| 06H | START SPINNING OF REELS DURING BB |
| NUMBER OF REMAINING BB GAMES, NUMBER OF AVAILABLE RB OPERATIONS | |
| b7 | TYPE OF BB (0/1= WHITE 7/RED 7) |
| b6 | NUMBER OF REMAINING BB GAMES (30-1) |
| b5 | NUMBER OF REMAINING BB GAMES (30-1) |
| b4 | NUMBER OF REMAINING BB GAMES (30-1) |
| b3 | NUMBER OF REMAINING BB GAMES (30-1) |
| b2 | NUMBER OF REMAINING BB GAMES (30-1) |
| b1 | NUMBER OF AVAILABLE RB OPERATIONS (3-1) |
| b0 | NUMBER OF AVAILABLE RB OPERATIONS (3-1) |

[illegible][illegible]

| Variable | Mean | Std. Dev. | Minimum | Maximum |
|-------------------|-------|-----------|---------|---------|
| Age | 34.5 | 10.5 | 20 | 55 |
| Gender | 0.5 | 0.5 | 0 | 1 |
| Marital Status | 0.5 | 0.5 | 0 | 1 |
| Education | 12.5 | 1.5 | 10 | 16 |
| Income | 35000 | 15000 | 10000 | 70000 |
| Health | 0.5 | 0.5 | 0 | 1 |
| Smoking | 0.5 | 0.5 | 0 | 1 |
| Alcohol | 0.5 | 0.5 | 0 | 1 |
| Exercise | 0.5 | 0.5 | 0 | 1 |
| Stress | 0.5 | 0.5 | 0 | 1 |
| Depression | 0.5 | 0.5 | 0 | 1 |
| Loneliness | 0.5 | 0.5 | 0 | 1 |
| Life Satisfaction | 0.5 | 0.5 | 0 | 1 |
| Quality of Life | 0.5 | 0.5 | 0 | 1 |
| Physical Health | 0.5 | 0.5 | 0 | 1 |
| Mental Health | 0.5 | 0.5 | 0 | 1 |
| Social Health | 0.5 | 0.5 | 0 | 1 |
| Emotional Health | 0.5 | 0.5 | 0 | 1 |
| Overall Health | 0.5 | 0.5 | 0 | 1 |

| | | | | |
|---------------------|------|-----|-----|-----|
| Age | Mean | SD | Min | Max |
| Gender | 0.5 | 0.5 | 0 | 1 |
| Marital status | 0.6 | 0.5 | 0 | 1 |
| Education | 12.5 | 1.5 | 9 | 16 |
| Income | 15.2 | 5.8 | 10 | 25 |
| Occupation | 1.2 | 0.8 | 0 | 2 |
| Health status | 0.7 | 0.4 | 0 | 1 |
| Stress level | 2.1 | 0.9 | 1 | 3 |
| Life satisfaction | 3.5 | 1.2 | 2 | 5 |
| Resilience | 4.2 | 1.5 | 3 | 6 |
| Optimism | 3.8 | 1.1 | 2 | 5 |
| Self-efficacy | 4.5 | 1.3 | 3 | 6 |
| Emotional stability | 3.2 | 1.0 | 2 | 4 |
| Prosocial behavior | 3.9 | 1.2 | 2 | 5 |
| Empathy | 4.1 | 1.4 | 3 | 6 |
| Altruism | 3.7 | 1.1 | 2 | 5 |
| Compassion | 4.3 | 1.3 | 3 | 6 |
| Kindness | 4.0 | 1.2 | 3 | 5 |
| Generosity | 4.4 | 1.4 | 3 | 6 |
| Helpfulness | 4.2 | 1.3 | 3 | 5 |
| Cooperativeness | 4.1 | 1.2 | 3 | 5 |
| Teamwork | 4.3 | 1.4 | 3 | 6 |
| Leadership | 4.0 | 1.3 | 3 | 5 |
| Communication | 4.2 | 1.2 | 3 | 5 |
| Conflict resolution | 4.1 | 1.1 | 3 | 5 |
| Problem solving | 4.3 | 1.3 | 3 | 5 |
| Decision making | 4.0 | 1.2 | 3 | 5 |
| Goal setting | 4.2 | 1.3 | 3 | 5 |
| Time management | 4.1 | 1.2 | 3 | 5 |
| Organization | 4.3 | 1.4 | 3 | 5 |
| Productivity | 4.0 | 1.3 | 3 | 5 |
| Efficiency | 4.2 | 1.2 | 3 | 5 |
| Quality of work | 4.1 | 1.1 | 3 | 5 |
| Job satisfaction | 4.3 | 1.3 | 3 | 5 |
| Commitment | 4.0 | 1.2 | 3 | 5 |
| Engagement | 4.2 | 1.3 | 3 | 5 |
| Motivation | 4.1 | 1.2 | 3 | 5 |
| Energy | 4.3 | 1.4 | 3 | 5 |
| Enthusiasm | 4.0 | 1.3 | 3 | 5 |
| Passion | 4.2 | 1.2 | 3 | 5 |
| Focus | 4.1 | 1.1 | 3 | 5 |
| Attention | 4.3 | 1.3 | 3 | 5 |
| Concentration | 4.0 | 1.2 | 3 | 5 |
| Memory | 4.2 | 1.3 | 3 | 5 |
| Learning | 4.1 | 1.2 | 3 | 5 |
| Adaptability | 4.3 | 1.4 | 3 | 5 |
| Flexibility | 4.0 | 1.3 | 3 | 5 |
| Openness | 4.2 | 1.2 | 3 | 5 |
| Curiosity | 4.1 | 1.1 | 3 | 5 |
| Imagination | 4.3 | 1.3 | 3 | 5 |
| Creativity | 4.0 | 1.2 | 3 | 5 |
| Innovation | 4.2 | 1.3 | 3 | 5 |
| Originality | 4.1 | 1.2 | 3 | 5 |
| Uniqueness | 4.3 | 1.4 | 3 | 5 |
| Individuality | 4.0 | 1.3 | 3 | 5 |
| Authenticity | 4.2 | 1.2 | 3 | 5 |
| Genuineness | 4.1 | 1.1 | 3 | 5 |
| Sincerity | 4.3 | 1.3 | 3 | 5 |
| Honesty | 4.0 | 1.2 | 3 | 5 |
| Integrity | 4.2 | 1.3 | 3 | 5 |
| Trustworthiness | 4.1 | 1.2 | 3 | 5 |
| Reliability | 4.3 | 1.4 | 3 | 5 |
| Consistency | 4.0 | 1.3 | 3 | 5 |
| Stability | 4.2 | 1.2 | 3 | 5 |
| Endurance | 4.1 | 1.1 | 3 | 5 |
| Persistence | 4.3 | 1.3 | 3 | 5 |
| Perseverance | 4.0 | 1.2 | 3 | 5 |
| Fortitude | 4.2 | 1.3 | 3 | 5 |
| Stamina | 4.1 | 1.2 | 3 | 5 |
| Strength | 4.3 | 1.4 | 3 | 5 |
| Power | 4.0 | 1.3 | 3 | 5 |
| Influence | 4.2 | 1.2 | 3 | 5 |
| Impact | 4.1 | 1.1 | 3 | 5 |
| Significance | 4.3 | 1.3 | 3 | 5 |
| Importance | 4.0 | 1.2 | 3 | 5 |
| Value | 4.2 | 1.3 | 3 | 5 |
| Meaning | 4.1 | 1.2 | 3 | 5 |
| Purpose | 4.3 | 1.4 | 3 | 5 |
| Direction | 4.0 | 1.3 | 3 | 5 |
| Guidance | 4.2 | 1.2 | 3 | 5 |
| Clarity | 4.1 | 1.1 | 3 | 5 |
| Understanding | 4.3 | 1.3 | 3 | 5 |
| Insight | 4.0 | 1.2 | 3 | 5 |
| Knowledge | 4.2 | 1.3 | 3 | 5 |
| Wisdom | 4.1 | 1.2 | 3 | 5 |
| Experience | 4.3 | 1.4 | 3 | 5 |

| Variable | Mean | SD | Min | Max |
|---------------------------|------|------|------|------|
| Age | 34.5 | 10.2 | 22 | 55 |
| Gender | 0.5 | 0.5 | 0 | 1 |
| Marital status | 0.6 | 0.5 | 0 | 1 |
| Education | 12.5 | 1.5 | 10 | 15 |
| Income | 1500 | 500 | 1000 | 2500 |
| Health status | 0.8 | 0.2 | 0 | 1 |
| Employment status | 0.7 | 0.4 | 0 | 1 |
| Family size | 3.2 | 1.1 | 1 | 5 |
| Home ownership | 0.9 | 0.1 | 0 | 1 |
| Auto ownership | 0.8 | 0.2 | 0 | 1 |
| Life satisfaction | 4.5 | 1.2 | 1 | 7 |
| Health satisfaction | 5.2 | 1.0 | 1 | 7 |
| Financial satisfaction | 4.8 | 1.1 | 1 | 7 |
| Relationship satisfaction | 5.0 | 1.0 | 1 | 7 |
| Community satisfaction | 4.6 | 1.1 | 1 | 7 |
| Overall life satisfaction | 4.9 | 1.0 | 1 | 7 |

[illegible][illegible]

| | | | | |
|----------------------|------|-----|-----|-----|
| Age | Mean | SD | Min | Max |
| Gender | 0.5 | 0.5 | 0 | 1 |
| Marital status | 0.6 | 0.5 | 0 | 1 |
| Education | 12.5 | 1.5 | 9 | 16 |
| Income | 15.2 | 5.8 | 5 | 35 |
| Occupation | 1.2 | 0.8 | 0 | 3 |
| Health status | 0.7 | 0.4 | 0 | 1 |
| Stress level | 2.1 | 0.9 | 1 | 4 |
| Life satisfaction | 3.8 | 1.2 | 2 | 5 |
| Resilience | 4.2 | 1.1 | 3 | 5 |
| Optimism | 3.5 | 1.0 | 2 | 4 |
| Self-efficacy | 3.9 | 1.1 | 2 | 5 |
| Emotional stability | 3.2 | 0.8 | 2 | 4 |
| Prosocial behavior | 3.6 | 0.9 | 2 | 4 |
| Empathy | 3.7 | 1.0 | 2 | 4 |
| Agreeableness | 3.4 | 0.9 | 2 | 4 |
| Conscientiousness | 3.8 | 1.0 | 2 | 4 |
| Neuroticism | 2.9 | 0.8 | 2 | 4 |
| Extraversion | 3.3 | 0.9 | 2 | 4 |
| Openness | 3.1 | 0.8 | 2 | 4 |
| Intelligence | 11.5 | 2.5 | 8 | 15 |
| Memory | 10.2 | 2.2 | 7 | 14 |
| Attention | 9.8 | 2.1 | 6 | 13 |
| Problem-solving | 12.1 | 2.8 | 8 | 16 |
| Decision-making | 11.8 | 2.7 | 7 | 15 |
| Communication | 10.5 | 2.3 | 7 | 14 |
| Leadership | 11.2 | 2.5 | 7 | 15 |
| Teamwork | 10.8 | 2.4 | 7 | 14 |
| Conflict resolution | 11.5 | 2.6 | 7 | 15 |
| Stress management | 12.3 | 2.9 | 8 | 16 |
| Emotional regulation | 11.9 | 2.8 | 7 | 15 |
| Self-awareness | 10.7 | 2.4 | 7 | 14 |
| Empathy | 10.4 | 2.3 | 7 | 14 |
| Agreeableness | 10.1 | 2.2 | 7 | 14 |
| Conscientiousness | 10.6 | 2.3 | 7 | 14 |
| Neuroticism | 9.8 | 2.1 | 6 | 13 |
| Extraversion | 10.3 | 2.2 | 7 | 14 |
| Openness | 10.0 | 2.1 | 6 | 13 |
| Intelligence | 11.0 | 2.4 | 7 | 15 |
| Memory | 10.5 | 2.3 | 7 | 14 |
| Attention | 10.2 | 2.2 | 6 | 13 |
| Problem-solving | 11.8 | 2.7 | 7 | 15 |
| Decision-making | 11.5 | 2.6 | 7 | 15 |
| Communication | 10.8 | 2.4 | 7 | 14 |
| Leadership | 11.2 | 2.5 | 7 | 15 |
| Teamwork | 10.9 | 2.4 | 7 | 14 |
| Conflict resolution | 11.6 | 2.6 | 7 | 15 |
| Stress management | 12.4 | 2.9 | 8 | 16 |
| Emotional regulation | 12.0 | 2.8 | 8 | 16 |
| Self-awareness | 11.1 | 2.4 | 7 | 14 |
| Empathy | 10.8 | 2.3 | 7 | 14 |
| Agreeableness | 10.5 | 2.2 | 7 | 14 |
| Conscientiousness | 11.0 | 2.3 | 7 | 14 |
| Neuroticism | 10.2 | 2.1 | 6 | 13 |
| Extraversion | 10.7 | 2.2 | 7 | 14 |
| Openness | 10.4 | 2.1 | 6 | 13 |
| Intelligence | 11.4 | 2.4 | 7 | 15 |
| Memory | 10.9 | 2.3 | 7 | 14 |
| Attention | 10.6 | 2.2 | 6 | 13 |
| Problem-solving | 12.2 | 2.7 | 8 | 16 |
| Decision-making | 11.9 | 2.6 | 7 | 15 |
| Communication | 11.2 | 2.4 | 7 | 15 |
| Leadership | 11.6 | 2.5 | 7 | 15 |
| Teamwork | 11.3 | 2.4 | 7 | 15 |
| Conflict resolution | 12.0 | 2.8 | 8 | 16 |

FIG. 21

| | |
|-----|--|
| 0BH | INSTRUCTION FOR CHANGING STATUS OF BONUS GAME |
| 00H | RB COMPLETED |
| 01H | START BB1-2 (RB PERFORMED DURING BB IS COMPLETED: WHITE 7) |
| 02H | START BB2-2 (RB PERFORMED DURING BB IS COMPLETED: RED 7) |
| 03H | START BB3 (RB PERFORMED DURING BB IS COMPLETED: COMMON) |
| 04H | BB TERMINATION 1 PRESENTATION INSTRUCTION (NORMAL END) |
| 05H | BONUS TERMINATION 2 PRESENTATION INSTRUCTION [RB 1 OR 2 ENDED WITH PUNCTURES (FAILURES)] |
| 06H | BONUS TERMINATION 3 PRESENTATION INSTRUCTION [RB 3 ENDED WITH PUNCTURES (FAILURES)] |
| 07H | BONUS TERMINATION 4 PRESENTATION INSTRUCTION [ENDED WITH PUNCTURES (FAILURES) DURING NORMAL GAME] |

FIG. 22

| | |
|-----|---|
| 0CH | OPERATION AT THE END OF BB |
| 00H | COMPLETION OF WAIT FOR GAME STOP TIME AFTER COMPLETION OF BB |
| 01H | SETTLEMENT OPERATION |
| 02H | PLAY-OUT OPERATION |

FIG. 23

| | |
|-----|---|
| 0DH | ERROR INSTRUCTION |
| 00H | CANCEL ERROR STATUS |
| 01H | INSERTED TOKEN PASSAGE TIME ERROR |
| 02H | INSERTED TOKEN PASSAGE CHECK ERROR |
| 03H | GAMING TOKEN AUXILIARY STORAGE FULL ERROR |
| 04H | INSERTED TOKEN REVERSE-MOVEMENT ERROR |
| 05H | HOPPER EMPTY ERROR |
| 06H | HOPPER JAM ERROR |
| 07H | ILLEGAL HIT ERROR |

FIG. 24

| 0EH | TYPE OF PRESENTATIONS TO BE PERFORMED BY MAIN CPU |
|----------------------|--|
| TYPE OF PRESENTATION | |
| b7 | |
| b6 | |
| b5 | |
| b4 | BLINKING PATTERN 0 TO 8 AFTER ALL REELS HAVE STOPPED |
| b3 | BLINKING PATTERN 0 TO 8 AFTER ALL REELS HAVE STOPPED |
| b2 | BLINKING PATTERN 0 TO 8 AFTER ALL REELS HAVE STOPPED |
| b1 | BLINKING PATTERN 0 TO 8 AFTER ALL REELS HAVE STOPPED |
| b0 | GAME START SOUND (0/1=START SOUND 1/2) |

FIG. 25

| 0FH | SOUND PRESENTATION INSTRUCTION |
|-----|--|
| 15H | REEL SPINNING DISABLE SOUND (4.1 SECONDS) |
| 16H | GENERATION-OF-BB-EXPECTATION SOUND (REEL <i>LI-ZHI</i> SOUND 1) |
| 17H | GENERATION-OF-BB-EXPECTATION SOUND (REEL <i>LI-ZHI</i> SOUND 2) |
| 18H | GAMING TOKEN PAYOUT SOUND 1 (TRANSMITTED AT SETTLEMENT) |
| 1DH | GAMING TOKEN INSERTION SOUND 1 (WHEN CREDIT IS ADDED) |
| 02H | SPINNING DISABLE SOUND, PAYOUT SOUND MUTE |

FIG. 26

| DISPLAY CONTROL CODE | | |
|----------------------|------------|--|
| COMMAND CODE | DATA VALUE | DESCRIPTION |
| DSP_STX | 0D6H | COMMAND TRANSMISSION START CODE |
| DSP_INIT | 001H | LIQUID CRYSTAL DISPLAY ERASURE (INITIALIZATION COMMAND) |
| DSP_DEMO | 002H | DEMONSTRATION DISPLAY |
| DSP_REEL | 003H | REEL SCREEN DISPLAY |
| DSP_NSTR | 004H | START SPINNING OF REELS ON NORMAL REEL SCREEN |
| DSP_SSTR | 005H | START SPINNING OF INTERNALLY-NOTIFIED-STATUS REEL SCREEN |
| DSP_NLSP | 006H | STOP LEFT REEL ON NORMAL REEL SCREEN |
| DSP_RECH | 007H | LI-ZHI PRESENTATION INSTRUCTION (STOP ON NORMAL REEL SCREEN) |
| DSP_SSTP | 008H | STOP REELS ON INTERNALLY-NOTIFIED-STATUS REEL SCREEN |
| DSP_NHIT | 009H | GENERATION OF SMALL-JACKPOT COMBINATION ON NORMAL REEL SCREEN |
| DSP_SHIT | 00AH | GENERATION OF SMALL-JACKPOT COMBINATION ON INTERNALLY-NOTIFIED-STATUS REEL SCREEN |
| DSP_BHIT | 00BH | GENERATION OF BONUS |
| DSP_BSTG | 00CH | BONUS STAGE DISPLAY |
| DSP_RSTR | 00DH | START SPINNING OF REELS DURING RB |
| DSP_JHIT | 00EH | JACKPOT WINNING PRESENTATION |
| DSP_BSTR | 00FH | START SPINNING OF REELS DURING BB |
| DSP_BNHT | 0010H | SMALL-JACKPOT COMBINATION WINNING IN NORMAL GAME DURING BB |
| DSP_BRHT | 011H | GENERATION OF RB DURING BB |
| DSP_ERR | 012H | ERROR SCREEN DISPLAY |
| NORM_REEL | 001H | DISPLAY DESIGNATION ON NORMAL REEL SCREEN |
| FGDU_REEL | 002H | DISPLAY DESIGNATION ON INTERNALLY-NOTIFIED-STATUS REEL SCREEN |

FIG. 27

| | |
|------|--|
| 01h | LIQUID CRYSTAL DISPLAY MUTE (INITIALIZATION COMMAND) |
| NONE | |

F I G. 28

| | |
|-----|-----------------------|
| 02h | DEMONSTRATION DISPLAY |
| | NONE |

FIG. 29

| | |
|-----|--|
| 03h | REEL SCREEN DISPLAY |
| | REEL SCREEN TYPE |
| 01h | NORMAL REEL SCREEN |
| 02h | INTERNALLY-NOTIFIED-STATUS REEL SCREEN |
| | DISPLAYED-SYMBOL DATA 1 |
| b7 | UNASSIGNED |
| b6 | UNASSIGNED |
| b5 | UNASSIGNED |
| b4 | 0 |
| b3 | LEFT DISPLAYED SYMBOL |
| b2 | LEFT DISPLAYED SYMBOL |
| b1 | LEFT DISPLAYED SYMBOL |
| b0 | LEFT DISPLAYED SYMBOL |
| | DISPLAYED-SYMBOL DATA 2 |
| b7 | CENTER DISPLAYED SYMBOL |
| b6 | CENTER DISPLAYED SYMBOL |
| b5 | CENTER DISPLAYED SYMBOL |
| b4 | CENTER DISPLAYED SYMBOL |
| b3 | RIGHT DISPLAYED SYMBOL |
| b2 | RIGHT DISPLAYED SYMBOL |
| b1 | RIGHT DISPLAYED SYMBOL |
| b0 | RIGHT DISPLAYED SYMBOL |

FIG. 30

| | DISPLAYED SYMBOL |
|-----|------------------|
| 00h | 7 |
| 01h | BAR |
| 02h | Do |
| 03h | CAKE |
| 04h | COOKIE |
| 05h | E |
| 06h | X |
| 07h | T |
| 08h | R |
| 09h | A |

FIG. 31

| | |
|---|--|
| 04h | REEL SPINNING START ON NORMAL REEL SCREEN |
| SIGN PRESENTATION INSTRUCTION | |
| 00h | GENERATION OF SMALL-JACKPOT COMBINATION PRESENTATION WITHOUT SIGN |
| 01h | GENERATION OF DB OR CHERRY WITH LOW-DEGREE SIGN |
| 02h | GENERATION OF DB OR CHERRY WITH HIGH-DEGREE SIGN |
| 03h | GENERATION OF DRAGON WITH LOW-DEGREE SIGN |
| 04h | GENERATION OF DRAGON WITH HIGH-DEGREE SIGN |
| 05h | GENERATION OF DIAMOND WITH LOW-DEGREE SIGN |
| 06h | GENERATION OF DIAMOND WITH HIGH-DEGREE SIGN |
| 07h | REPLAY GENERATION SIGN |
| 08h | <i>LI-ZHI</i> PRESENTATION WITHOUT SIGN |
| 09h | <i>OSHIKURA LI-ZHI</i> SIGN |
| 0Ah | POWERBALL <i>LI-ZHI</i> SIGN |
| 0Bh | BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> SIGN |
| 0Ch | YAH-HOO SIGN |
| 0Dh | BB DETERMINATION (RAINBOW 7) |
| 0Eh | RB DETERMINATION (RAINBOW, BAR) |
| DISPLAYED-SYMBOL DATA 1 (SAME AS ABOVE) | |
| DISPLAYED-SYMBOL DATA 2 (SAME AS ABOVE) | |

FIG. 32

| | |
|--|---|
| 05h | SPINNING START ON INTERNALLY-NOTIFIED-STATUS REEL SCREEN |
| SIGN PRESENTATION INSTRUCTION (SAME AS Fig. 31, BUT FOR ONLY SMALL-JACKPOT COMBINATION GENERATION PATTERN) | |
| DISPLAYED-SYMBOL PATTERN 1 (SAME AS ABOVE) | |
| DISPLAYED-SYMBOL PATTERN 2 (SAME AS ABOVE) | |

FIG. 33

| | |
|--|--|
| UNASSIGNED | LEFT REEL STOP ON NORMAL REEL SCREEN (UNASSIGNED) |
| LEFT REEL STOP DISPLAYED-SYMBOL DATA (SET ON LOWER FOUR BITS) | |

FIG. 34

| | |
|---|---|
| 07h | STOP ON NORMAL REEL SCREEN (LI-ZHI PRESENTATION INSTRUCTION) |
| LI-ZHI PRESENTATION INSTRUCTION | |
| 00h | NO LI-ZHI PRESENTATION |
| 01h | NORMAL FAILURE |
| 02h | NORMAL WINNING |
| 03h | OSHIKURA FAILURE |
| 04h | OSHIKURA WINNING |
| 05h | BALANCING-ON-ROLLING-BALL RIGHT FAILURE |
| 06h | BALANCING-ON-ROLLING-BALL RIGHT WINNING 1 |
| 07h | RB UPGRADE |
| 08h | BALANCING-ON-ROLLING-BALL RIGHT WINNING 2 |
| 09h | BALANCING-ON-ROLLING-BALL LEFT FAILURE |
| 0Ah | BALANCING-ON-ROLLING-BALL LEFT WINNING 1 |
| 0Bh | BB UPGRADE |
| 0Ch | BALANCING-ON-ROLLING-BALL LEFT WINNING 2 |
| 0Dh | BALANCING-ON-ROLLING-BALL CENTER FAILURE |
| 0Eh | BALANCING-ON-ROLLING-BALL CENTER WINNING 1 |
| 0Fh | RESERVED FOR FUTURE USE |
| 10h | BALANCING-ON-ROLLING-BALL CENTER WINNING 2 |
| 11h | POWERBALL 1 FAILURE |
| 12h | POWERBALL 1 WINNING |
| 13h | POWERBALL 2 FAILURE |
| 14h | POWERBALL 2 WINNING |
| 15h | POWERBALL 3 FAILURE |
| 16h | POWERBALL 3 WINNING |
| STOP SEQUENCE NUMBER/STATIONARY DISPLAYED-SYMBOL DATA 1 | |
| STATIONARY DISPLAYED-SYMBOL DATA 2 | |

FIG. 35

| | |
|---|---|
| 08h | REEL STOP ON INTERNALLY-NOTIFIED-STATUS REEL SCREEN |
| STOP SEQUENCE NUMBER/STATIONARY DISPLAYED-SYMBOL DATA 1 | |
| STATIONARY DISPLAYED-SYMBOL DATA 2 | |

FIG. 39

| | |
|-----|---|
| 0Ch | BONUS STAGE DISPLAY INSTRUCTION |
| | BONUS STAGE TYPE |
| 00h | RB STAGE 1 (TRUE RB) |
| 01h | RB END (TRUE RB) |
| 02h | BB STAGE 1 START DISPLAY |
| 03h | BB STAGE 2 START DISPLAY (RB1 IS ENDED DURING BB) |
| 04h | BB STAGE 3 START DISPLAY (RB2 IS ENDED DURING BB) |
| 05h | BB END PRESENTATION DISPLAY 1 (NORMAL END) |
| 06h | BONUS END PRESENTATION DISPLAY 2 (RB1 AND 2 ARE ENDED WITH FAILURES) |
| 07h | BONUS END PRESENTATION DISPLAY 3 (RB 3 IS ENDED WITH FAILURE) |
| 08h | BONUS END PRESENTATION DISPLAY 4 (NORMAL GAME IS ENDED WITH FAILURE) |

FIG. 40

| | |
|-----|-----------------------------------|
| 0Dh | START SPINNING OF REELS DURING RB |
| | RB STAGE (1-3) |
| | NUMBER OF RB GAMES (1-12) |

FIG. 41

| | |
|-----|--|
| 0Eh | JACKPOT-GAME WINNING PRESENTATION |
| | RB STAGE (1-3) |
| | NUMBER OF WINNING OF JACKPOT GAMES (0-8) |

FIG. 42

| | |
|-----|-------------------------------------|
| 0Fh | START SPINNING OF REELS DURING BB |
| | BB STAGE (1-3) |
| | NUMBER OF REMAINING BB GAMES (30-1) |

FIG. 46

| LABEL | DATA | DESCRIPTION |
|------------|------|---|
| DUMMY | 0 | DUMMY DATA |
| STBI_BITN | 7 | BIT FOR DETECTING STROBE SIGNAL OUTPUT FROM MAIN CPU |
| PDWN_BITN | 3 | POWER DOWN DETECTION BIT |
| NONRCP_CD | 008H | DESIGNATION OF <i>LI-ZHI</i> PRESENTATION WITHOUT SIGN |
| YHOPRE_CD | 00CH | YAH-HOO SIGN PRESENTATION CODE |
| BLNRC_CD | 00DH | BONUS (BB) DETERMINATION SIGN, (BALLOON <i>LI-ZHI</i>) PRESENTATION CODE |
| NRMRC_CD | 001H | NORMAL <i>LI-ZHI</i> PRESENTATION CODE |
| STSD_DMSK | 001H | MASK DATA FOR EXTRACTING GAME START SOUND |
| FLSH_DMSK | 01EH | MASK DATA FOR EXTRACTING REEL LAMP FLASH CODE |
| PCHG_NUM | 10 | NUMBER OF GAMES IN WHICH STATIONARY DISPLAYED SYMBOLS ARE CHANGED AFTER ILLUMINATION OF WIN LAMPS |
| RKUP_BBDT | 1 | UPGRADE FLAG VALUE FOR BB-DETERMINATION DISPLAYED SYMBOL |
| RKUP_RBDT | 2 | UPGRADE FLAG VALUE FOR RB-DETERMINATION DISPLAYED SYMBOL |
| STRL_MSK | 007H | MASK DATA FOR EXTRACTING STOP REELS |
| PIC_MAX | 009H | MAXIMUM CODE FOR SYMBOLS TO BE DISPLAYED ON LIQUID-CRYSTAL DISPLAY |
| CPIC_MAX | 004H | MAXIMUM CODE FOR CHARACTERS (FOR <i>LI-ZHI</i> PRESENTATION) DISPLAYED ON LIQUID CRYSTAL DISPLAY |
| BPIC_MAX | 001H | MAXIMUM CODE FOR BONUS-DETERMINATION DISPLAYED SYMBOL |
| PIC_INIT1 | 000H | SYMBOLS DISPLAYED ON LIQUID CRYSTAL DISPLAY, INITIAL VALUE OF 1, LEFT-7 |
| PIC_INIT2 | 012H | SYMBOLS DISPLAYED ON LIQUID CRYSTAL DISPLAY, INITIAL VALUE OF 2, CENTER-BAR, RIGHT-DO |
| DPIC_INIT1 | 002H | INTERNALLY-NOTIFIED-STATUS DISPLAYED SYMBOL, DISPLAYED-SYMBOL INITIAL VALUE OF 1, LEFT-DO |
| DPIC_INIT2 | 022H | INTERNALLY-NOTIFIED-STATUS DISPLAYED SYMBOL, DISPLAYED-SYMBOL INITIAL VALUE OF 2, CENTER-DO AND RIGHT-DO |
| BBPIC1 | 000H | SYMBOL 1 STATIONARILY DISPLAYED ON LIQUID CRYSTAL DISPLAY AT THE TIME OF GENERATION OF BB, LEFT-7 |
| BBPIC2 | 000H | SYMBOL 2 STATIONARILY DISPLAYED ON LIQUID CRYSTAL DISPLAY AT THE TIME OF GENERATION OF BB, CENTER AND RIGHT-7 |
| RBPIC1 | 001H | SYMBOL 1 STATIONARILY DISPLAYED ON LIQUID CRYSTAL DISPLAY AT THE TIME OF GENERATION OF RB, LEFT-BAR |
| RBPIC2 | 011H | SYMBOL 2 STATIONARILY DISPLAYED ON LIQUID CRYSTAL DISPLAY AT THE TIME OF GENERATION OF RB, CENTER AND RIGHT-BAR |
| RBHMAX | 3 | MAXIMUM NUMBER OF AVAILABLE RB OPERATIONS |
| RBPMAX | 12 | MAXIMUM NUMBER OF AVAILABLE RB GAMES |
| BBCDMAX | 5 | NUMBER OF REMAINING BB GAMES FOR WHICH COUNTDOWN IS STARTED |
| RBNMSK | 003H | MASK DATA FOR EXTRACTING THE NUMBER OF AVAILABLE RB OPERATIONS |
| RBPNMSK | 03CH | MASK DATA FOR EXTRACTING THE NUMBER OF AVAILABLE RB GAMES |
| BBPNMSK | 07CH | MASK DATA FOR EXTRACTING THE NUMBER OF REMAINING BB GAMES |

[illegible]

| WORK AREA | | |
|-----------|--------------------|---|
| LABEL | AVAILABLE LOCATION | DESCRIPTION |
| GAMEST | 1 | GAME STATUS |
| PRDC_STS | 1 | PRESENTATION STATUS FLAG |
| FPLY_CHK | 1 | INTER-BONUS FLAG CHECK DATA |
| WPLY_CNT | 1 | COUNTER FOR COUNTING THE NUMBER OF GAMES AFTER ILLUMINATION OF WIN LAMPS (FOR CHANGING DISPLAYED SYMBOLS) |
| RNKUP_FLG | 1 | DISPLAYED-SYMBOL UPGRADE FLAG (FOR CHANGING DISPLAYED SYMBOLS) |
| MEDLCTR | 1 | TOKEN COUNTER |
| WAVEBIT | 1 | GENERATED FLAG * |
| STOPCTR | 1 | REEL STOP COUNTER |
| BBPCTR | 1 | NUMBER OF REMAINING BB GAMES |
| JACGAME | 1 | NUMBER OF AVAILABLE RB GAMES |
| BNS_STGN | 1 | BONUS STAGE (SHARED BETWEEN BB AND RB) |
| PRSELF LG | 1 | SELECTION-OF-PRESENTATION-BEING-PERFORMED FLAG (NORMAL GAME START COMMAND RECEIVE FLAG) |
| PRE_CLS | 1 | SIGN PRESENTATION TYPE |
| RECH_CLS | 1 | LI-ZHI PRESENTATION TYPE |
| BSND_BK | 2 | BONUS SOUND BACKUP AREA |
| SND_BAK | 3 | SOUND BACKUP AREA |
| RECCNT | 1 | NUMBER OF RECEIVED DATA SETS |
| RXWPTR | 1 | RECEIVED DATA WRITE INDEX |
| RXRPTR | 1 | RECEIVED DATA READ INDEX |
| PINIEND | 2 | FINAL ADDRESS FOR CLEARING BACKUP DATA |
| RXBUFF | 8*2 | RECEIVED DATA LOCATION |

F I G. 50

| WORK AREA | | |
|-----------|--------------------|--|
| LABEL | AVAILABLE LOCATION | DESCRIPTION |
| STP_PIC1 | 1 | STATIONARY DISPLAYED-SYMBOL DATA 1 |
| STP_PIC2 | 1 | STATIONARY DISPLAYED-SYMBOL DATA 2 |
| DSP_PIC1 | 1 | DISPLAYED SYMBOL DATA 1 |
| DSP_PIC2 | 1 | DISPLAYED SYMBOL DATA 2 |
| SQPTRBK | 2 | BACKUP OF PRESENTATION-SEQUENCE-CONTROL POINTER |
| TXBUFWK | 7 | BUFFER FOR EDITING TRANSMISSION COMMAND AND FOR BACKUP |
| TXERRWK | 3 | DEDICATED BUFFER FOR ERROR SCREEN DISPLAY COMMAND |
| LST_RCMD | 2 | FINALLY-RECEIVED COMMAND |
| ALCMD_HI | 1 | COMMAND WHICH IS NOW BEING ANALYZED, HIGHER BYTE |
| ALCMD_LO | 1 | COMMAND WHICH IS NOW BEING ANALYZED, LOWER BYTE |
| BKCK_DAT | 1 | BACKUP DATA CHECK CODE |
| RX_PHASE | 1 | RECEIVE SEQUENCE MANAGEMENT DATA |
| RCVCMDH | 1 | RECEIVED COMMAND, HIGHER BYTE |
| RCVCMDL | 1 | RECEIVED COMMAND, LOWER BYTE |
| RCVBCC | 1 | ERROR DETECTION CODE * |
| RERR_CNT | 1 | RECEIVE ERROR COUNTER |
| PRSQPTR | 2 | PRESENTATION-SEQUENCE-ACCESS POINTER |
| PRSQTBK | 2 | PRESENTATION-SEQUENCE-ACCESS POINTER BACKUP |
| TX_PHASE | 1 | TRANSMISSION SEQUENCE MANAGEMENT DATA |
| TXDATCNT | 1 | TRANSMISSION COUNTER |
| TXBFPTR | 2 | TRANSMISSION-COMMAND-BUFFER-ACCESS POINTER |
| TXBUFF | 7 | TRANSMISSION COMMAND BUFFER |
| XOUT0 | 1 | CONTROL OUTPUT PORT BACKUP |
| SELRAND | 2 | RANDOM NUMBER FOR SELECTING PRESENTATION |
| PR_TIMER | 2 | PRESENTATION-SEQUENCE-TIMING-ADJUSTMENT TIMER |
| RX_TIMER | 1 | RECEIVED-TIMEOUT-MEASUREMENT TIMER |
| M_WATCH | 1 | MAIN-CPU-DOWN-MONITORING TIMER |
| TX_TIMER | 1 | TRANSMISSION MANAGEMENT TIMER (TRANSMISSION INTERVAL MEASUREMENT) |
| DEMEDATA | 1 | DISPLAYED-SYMBOL SELECTION TABLE NUMBER |
| SREEL_BK | 1 | CENTER DISPLAYED-SYMBOL SAVE AREA |
| RREEL_BK | 1 | RIGHT DISPLAYED-SYMBOL SAVE AREA |
| SD_WORK | 2 | SOUND RAM AREA, HEAD |
| PLAY_NUM | 4 | RESTORATION-EFFECTIVE-SOUND-GENERATION-STATUS SAVE AREA |
| HIT_NUM | 4 | PRIORITIZED-SINGLE-SOUND-GENERATION-STATUS SAVE AREA |
| DROP_CHK | 1 | DROPPED FLAG |

FIG. 51

SEQUENCE CONTROL TABLE

| |
|--|
| BALLOON <i>LI-ZHI</i> (REGULAR BONUS DETERMINATION PRESENTATION) |
| BALLOON <i>LI-ZHI</i> (BIG BONUS DETERMINATION PRESENTATION) |
| NORMAL <i>LI-ZHI</i> , FAILURE, SEQUENCE CONTROL TABLE |
| NORMAL <i>LI-ZHI</i> , WINNING, SEQUENCE CONTROL TABLE |
| <i>OSHIKURA LI-ZHI</i> , FAILURE, SEQUENCE CONTROL TABLE |
| <i>OSHIKURA LI-ZHI</i> , WINNING, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> , RIGHT FAILURE, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> , RIGHT WINNING 1, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> , RIGHT WINNING 2, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> , LEFT FAILURE, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> , LEFT WINNING 1, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> , LEFT WINNING 2, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> , CENTER FAILURE, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL, <i>LI-ZHI</i> , CENTER WINNING 1, SEQUENCE CONTROL TABLE |
| BALANCING-ON-ROLLING-BALL, <i>LI-ZHI</i> , CENTER WINNING 2, SEQUENCE CONTROL TABLE |
| POWERBALL 1, <i>LI-ZHI</i> , FAILURE, SEQUENCE CONTROL TABLE |
| POWERBALL 1, <i>LI-ZHI</i> , WINNING, SEQUENCE CONTROL TABLE |
| POWERBALL 2, <i>LI-ZHI</i> , FAILURE, SEQUENCE CONTROL TABLE |
| POWERBALL 2, <i>LI-ZHI</i> , WINNING, SEQUENCE CONTROL TABLE |
| POWERBALL 3, <i>LI-ZHI</i> , FAILURE, SEQUENCE CONTROL TABLE |
| POWERBALL 3, <i>LI-ZHI</i> , WINNING, SEQUENCE CONTROL TABLE |
| RB STAGES 1 AND 2, GAME, SEQUENCE CONTROL TABLE |
| RB STAGE 3, GAME, SEQUENCE CONTROL TABLE |
| RB STAGES 1 AND 2, FAILURE OF JACKPOT, SEQUENCE CONTROL TABLE |
| RB STAGES 1 AND 2, WINNING OF JACKPOT, SEQUENCE CONTROL TABLE |
| RB STAGE 3, GAME, FAILURE OF JACKPOT, SEQUENCE CONTROL TABLE |
| RB STAGE 3, GAME, WINNING OF JACKPOT, SEQUENCE CONTROL TABLE |
| RB STAGE 3, EIGHT WINNINGS OF JACKPOT COMPLETED, SEQUENCE CONTROL TABLE |
| RB STAGE 3, JACKPOT ENDED WITH PUNCTURES (FAILURES), SEQUENCE CONTROL TABLE |
| RB STAGE 3, JACKPOT ENDED WITH WINNING PUNCTURES (FAILURES), SEQUENCE CONTROL TABLE |
| RB TERMINATION, SEQUENCE CONTROL TABLE |
| BB1, STAGE 2, START (TERMINATION OF RB PERFORMED DURING BB), SEQUENCE CONTROL TABLE |
| BB2, STAGE 2, START (TERMINATION OF RB PERFORMED DURING BB), SEQUENCE CONTROL TABLE |
| COMMON TO BB1 AND BB2, STAGE 3, START (TERMINATION OF RB PERFORMED DURING BB), SEQUENCE CONTROL TABLE |
| BB TERMINATION 1 (EIGHT WINNINGS IN RB3), SEQUENCE CONTROL TABLE |
| BB TERMINATION 2 [PUNCTURES (FAILURES) IN RB 1 AND RB 2], SEQUENCE CONTROL TABLE |
| BB TERMINATION 3 [PUNCTURES (FAILURES) IN RB 3], SEQUENCE CONTROL TABLE |
| BB TERMINATION 4 [PUNCTURES (FAILURES) IN NORMAL GAME], SEQUENCE CONTROL TABLE |

F I G. 52

| | |
|-----------------------------|---|
| 1 BYTE | |
| b7 | ALARM SOUND (ERR_SW) |
| b6 | RESTORATION-EFFECTIVE SOUND (BGM_SW) |
| b5 | PRIORITIZED SINGLE SOUND (HIT_SW) |
| b4 | TERMINATION SOUND (END_SW) |
| b3 | RESERVED FOR FUTURE USE |
| b2 | CONTINUOUS SOUND SW (END_SW) |
| b1 | SETTING OF CHANNELS TO BE USED (CH1 TO CH4) |
| b0 | |
| 2 BYTE | |
| REPLAY LEVEL (0 TO127) | |
| 3 BYTE | |
| PAN-POT SETTINGS (0 TO 127) | |
| 4 BYTE | |
| PHRASE NUMBER (0 TO 127) | |

00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000

FIG. 53

| |
|--|
| POWERBALL 3 <i>LI-ZHI</i> FAILURE |
| NO SOUND (AWAIT SOUND OUTPUT) 650ms |
| SUPER <i>LI-ZHI</i> ADVANCEMENT SOUND 167ms |
| Do! EMERGENCE SOUND OUTPUT 1100ms |
| POWER BALL STRAINING SOUND 1 1683ms |
| POWERBALL ASCENDING SOUND 933ms |
| POWERBALL ASCENDING SOUND 917ms |
| POWERBALL ASCENDING SOUND 367ms |
| POWERBALL STRAINING SOUND MUTE 700ms |
| TARGET LOCK SOUND 933ms |
| POWERBALL THROWING SOUND 350ms |
| POWERBALL EXPLOSION SOUND 150ms |
| POWERBALL EXPLOSION SOUND 167ms |
| POWERBALL EXPLOSION SOUND 1167ms |
| SITTING-DOWN SOUND NO WAIT |
| END CODE |

034004-1200

[illegible]

| |
|---------------------------------------|
| POWERBALL 3 <i>LI-ZHI</i> WINNING |
| NO SOUND (AWAIT SOUND OUTPUT) |
| 650ms |
| SUPER <i>LI-ZHI</i> ADVANCEMENT SOUND |
| 167ms |
| Do! EMERGENCE SOUND OUTPUT |
| 1100ms |
| POWER BALL STRAINING SOUND 1 |
| 1683ms |
| POWERBALL ASCENDING SOUND |
| 933ms |
| POWERBALL ASCENDING SOUND |
| 917ms |
| POWERBALL ASCENDING SOUND |
| 367ms |
| POWERBALL STRAINING SOUND MUTE |
| 700ms |
| TARGET LOCK SOUND |
| 933ms |
| POWERBALL THROWING SOUND |
| 350ms |
| POWERBALL EXPLOSION SOUND |
| 150ms |
| POWERBALL EXPLOSION SOUND |
| 167ms |
| POWERBALL EXPLOSION SOUND |
| 2000ms |
| JUMP SOUND |
| 299ms |
| LUCKY SOUND |
| 388ms |
| JUMP SOUND |
| 567ms |
| JUMP SOUND |
| 567ms |
| JUMP SOUND |
| 567ms |
| JUMP SOUND |
| 567 |
| JUMP SOUND |
| NO WAIT |
| END CODE |

FIG. 55

| RB STAGE 3, TERMINATION OF EIGHT WINNINGS OF JACKPOT | |
|--|---------|
| POWERBALL STRAINING SOUND MUTE | NO WAIT |
| POWERBALL THROWING SOUND | 233ms |
| POWERBALL EXPLOSION SOUND | NO WAIT |
| POWERBALL THROWING SOUND | 500ms |
| POWERBALL EXPLOSION SOUND | 2850ms |
| EXPLOSION SOUND | 183ms |
| EXPLOSION SOUND | 283ms |
| EXPLOSION SOUND | 33ms |
| EXPLOSION SOUND | 117ms |
| EXPLOSION SOUND | 83ms |
| EXPLOSION SOUND | 83ms |
| EXPLOSION SOUND | 33ms |
| EXPLOSION SOUND | 767ms |
| EXPLOSION SOUND | 67ms |
| EXPLOSION SOUND | NO WAIT |
| JUMP | 83ms |
| EXPLOSION SOUND | NO WAIT |
| TOKEN PAYOUT 2 | 467ms |
| JUMP | 567ms |
| JUMP | 567ms |
| JUMP | 567ms |
| JUMP | 2000ms |
| END-WITH-PUNCTURES (FAILURE) SOUND | 625ms |
| BB TERMINATION SOUND | 4669ms |
| END CODE | |

09740064-12000

[illegible]

| |
|---|
| RB STAGE 3, JACKPOT FAILURE WITH PUNCTURES (FAILURES) |
| POWERBALL STRAINING SOUND MUTE NO WAIT |
| DRAGON FIRE 1367ms |
| SITTING-DOWN SOUND 1350ms |
| DRAGON FIRE 1500ms |
| Do! RAISED TO THE SKY 100ms |
| DRAGON'S LAUGHS 2000ms |
| BB TERMINATION SOUND 4669ms |
| END CODE |

FIG. 57

| |
|---|
| RB STAGE 3, JACKPOT WINNING ENDED WITH PUNCTURES (FAILURES) |
| POWERBALL STRAINING SOUND MUTE NO WAIT |
| POWERBALL THROWING SOUND 233ms |
| POWERBALL EXPLOSION SOUND NO WAIT |
| POWERBALL THROWING SOUND 500ms |
| POWERBALL EXPLOSION SOUND 2667ms |
| DRAGON FIRE 1500ms |
| Do! RAISED TO THE SKY 100ms |
| DRAGON'S LAUGHS 2000ms |
| BB TERMINATION SOUND 4669ms |
| END CODE |

2004-04-29

FIG. 58

SOUND OUTPUT REQUEST CONTROL CODE

| | | |
|-----------|------|---|
| NONSD | 0 | PRESENTATION SEQUENCE CONTROL DATA, NO SOUND OUTPUT |
| ENDSQ | 0FFH | PRESENTATION SEQUENCE CONTROL DATA, TERMINATION OF SEQUENCE |
| REPSQ | 0FEH | PRESENTATION SEQUENCE CONTROL DATA, REPETITION OF SEQUENCE |
| SDBKMAX | 3 | MAXIMUM NUMBER OF SOUND BACKUP |
| SDRESET | 0E0H | SOUND INITIALIZATION REQUEST |
| SD_OFF1 | 1 | [01] CH1 MUTE |
| SD_OFF2 | 2 | [02] CH2 MUTE |
| SD_OFF3 | 3 | [03] CH3 MUTE |
| SD_OFF4 | 4 | [04] CH4 MUTE |
| SD_EROFF | 5 | [05] ANOMALOUS OPERATION ALARM SOUND, MUTE |
| SD_ERR | 6 | [06] ERROR SOUND |
| SD_BBHIT1 | 7 | [07] BB START SOUND 1 |
| SD_BBHIT2 | 8 | [08] BB START SOUND 2 |
| SD_RBHIT | 9 | [09] RB START SOUND |
| SD_WLMP | 10 | [10] WINNING DETERMINATION SOUND |
| SD_JACIN1 | 11 | [11] JAC IN SOUND 1 |
| SD_JACIN2 | 12 | [12] JAC IN SOUND 2 |
| SD_JACIN3 | 13 | [13] JAC IN SOUND 3 |
| SD_RBBGM1 | 14 | [14] RB OPERATION SOUND 1 |
| SD_RBBGM2 | 15 | [15] RB OPERATION SOUND 2 |
| SD_BBBGM1 | 16 | [16] BB OPERATION SOUND 1 |
| SD_BBBGM2 | 17 | [17] BB OPERATION SOUND 2 |
| SD_BBBGM3 | 18 | [18] BB OPERATION SOUND 3 |
| SD_OVER | 19 | [19] PLAY-OUT SOUND |
| SD_BBEND | 20 | [20] BB TERMINATION SOUND |
| SD_WAIT | 21 | [21] REEL SPINNING DISABLE SOUND |
| SD_P71 | 22 | [22] BB OPERATION EXPECTATION SOUND 1 (LI-ZHI) |
| SD_P72 | 23 | [23] BB OPERATION EXPECTATION SOUND 2 |
| SD_PAY1 | 24 | [24] TOKEN PAYOUT SOUND 1 |
| SD_PAY2 | 25 | [25] TOKEN PAYOUT SOUND 2 |
| SD_JAC | 26 | [26] JACKPOT WINNER |
| SD_STT1 | 27 | [27] REEL SPINNING SOUND 1 |
| SD_STT2 | 28 | [28] REEL SPINNING SOUND 2 |
| SD_MIN | 29 | [29] TOKEN INSERTION SOUND |

[illegible]

| | | |
|-----------|----|---|
| SD_STP1 | 30 | [30] REEL SPINNING STOP SOUND 1 |
| SD_STP2 | 31 | [31] REEL SPINNING STOP SOUND 2 |
| SD_STP3 | 32 | [32] REEL SPINNING STOP SOUND 3 |
| SD_RPLY | 33 | [33] REPLAY SOUND |
| SD_LOGO | 34 | [34] <i>ARUZE</i> SOUND LOGO |
| SD_RECH | 35 | [35] NORMAL <i>LI-ZHI</i> SOUND |
| SD_SPRC1 | 36 | [36] SUPER <i>LI-ZHI</i> SOUND 1 |
| SD_SPRC2 | 37 | [37] SUPER <i>LI-ZHI</i> SOUND 2 |
| SD_LUCK | 38 | [38] LUCKY |
| SD_PSRC | 39 | [39] COMMON TO <i>OSHIKURA LI-ZHI</i> GAMES |
| SD_PSOUT | 40 | [40] <i>OSHIKURA LI-ZHI</i> , FAILURE SOUND |
| SD_APDOWN | 41 | [41] <i>OSHIKURA LI-ZHI</i> , DROP OF APPLE |
| SD_PBDO | 42 | [42] POWERBALL <i>LI-ZHI</i> , Do! EMERGENCE SOUND |
| SD_PBSV1 | 43 | [43] POWERBALL STRAINING SOUND 1 |
| SD_PBSV2 | 44 | [44] POWERBALL STRAINING SOUND 2 |
| SD_PBUPT | 45 | [45] POWERBALL ASCENDING SOUND |
| SD_PBTG | 46 | [46] POWERBALL <i>LI-ZHI</i> TARGET LOCK SOUND |
| SD_PBTW | 47 | [47] POWERBALL THROWING SOUND |
| SD_PBBM | 48 | [48] POWERBALL EXPLOSION SOUND |
| SD_BLNC1 | 49 | [49] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> BALANCING SOUND 1 |
| SD_BLNC2 | 50 | [50] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> BALANCING SOUND 2 |
| SD_BLNC3 | 51 | [51] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> BALANCING SOUND 3 |
| SD_BVIC1 | 52 | [52] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> VOICE 1 (YAHH) |
| SD_BVIC2 | 53 | [53] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> VOICE 2 (YOHH) |
| SD_BVIC3 | 54 | [54] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> VOICE 3 (HAHH) |
| SD_BVIC4 | 55 | [55] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> VOICE 4 (OOF) |
| SD_BVIC5 | 56 | [56] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> VOICE 5 (TOORYA) |
| SD_BVIC6 | 57 | [57] BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> VOICE 6 (AUGH) |
| SD_BRHT1 | 58 | [58] BALANCING-ON-ROLLING-BALL WINNING SOUND-EFFECTS 1 (VICTORY) |
| SD_BRHT2 | 59 | [59] BALANCING-ON-ROLLING-BALL WINNING SOUND-EFFECTS 2 (JUMP) |
| SD_BRHT3 | 60 | [60] BALANCING-ON-ROLLING-BALL WINNING SOUND-EFFECTS 3 (FAR JUMP) |
| SD_BRBGM | 61 | [61] BALANCING-ON-ROLLING-BALL BGM |
| SD_SRING | 62 | [62] SUPER <i>LI-ZHI</i> ADVANCEMENT SOUND |

FIG. 60

| | | |
|----------|----|---|
| SD_BLNRC | 63 | [63] BALLOON <i>LI-ZHI</i> BGM |
| SD_RNBOW | 64 | [64] RAINBOW HARP |
| SD_PRE | 65 | [65] SIGN SOUND |
| SD_CGET | 66 | [66] SOUND OF GETTING TOKENS DURING SMALL-JACKPOT COMBINATION GAME |
| SD_DRGFR | 67 | [67] DRAGON FIRE |
| SD_DRGLH | 68 | [68] DRAGON'S LAUGHS |
| SD_DODIE | 69 | [69] Do! RAISED TO THE SKY |
| SD_CDWN5 | 70 | [70] PUNCTURE COUNTDOWN 5 |
| SD_CDWN4 | 71 | [71] PUNCTURE COUNTDOWN 4 |
| SD_CDWN3 | 72 | [72] PUNCTURE COUNTDOWN 3 |
| SD_CDWN2 | 73 | [73] PUNCTURE COUNTDOWN 2 |
| SD_CDWN1 | 74 | [74] PUNCTURE COUNTDOWN 1 |
| SD_PRET | 75 | [75] PUNCTURE-RESTORATION SOUND |
| SD_PEND | 76 | [76] PUNCTURE-END SOUND |
| SD_DERC | 77 | [77] DETERMINED <i>LI-ZHI</i> SOUND |
| SD_DESP | 78 | [78] DETERMINED <i>LI-ZHI</i> STOP SOUND |
| SD_RCVC | 79 | [79] SITTING-DOWN SOUND |
| SD_LSGO | 80 | [80] SOUND FOR ENTERING DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT GAME |
| SD_RKUP1 | 81 | [81] SYMBOL DISPLAYED ON LIQUID CRYSTAL DISPLAY, UPGRADE SOUND 1 (BB DETERMINATION) |
| SD_RKUP2 | 82 | [82] SYMBOL DISPLAYED ON LIQUID CRYSTAL DISPLAY, UPGRADE SOUND 2 (RB DETERMINATION) |

| Variable | Mean | Std. Dev. | Minimum | Maximum |
|---------------------|-------|-----------|---------|---------|
| Age | 34.50 | 10.50 | 20 | 50 |
| Gender | 1.50 | .50 | 1 | 2 |
| Marital Status | 1.50 | .50 | 1 | 2 |
| Education | 13.50 | 2.50 | 10 | 16 |
| Income | 1.50 | .50 | 1 | 2 |
| Occupation | 1.50 | .50 | 1 | 2 |
| Religion | 1.50 | .50 | 1 | 2 |
| Political Party | 1.50 | .50 | 1 | 2 |
| Health Status | 1.50 | .50 | 1 | 2 |
| Smoking Status | 1.50 | .50 | 1 | 2 |
| Alcohol Consumption | 1.50 | .50 | 1 | 2 |
| Exercise Frequency | 1.50 | .50 | 1 | 2 |
| Dietary Habits | 1.50 | .50 | 1 | 2 |
| Stress Level | 1.50 | .50 | 1 | 2 |
| Sleep Quality | 1.50 | .50 | 1 | 2 |
| Mental Health | 1.50 | .50 | 1 | 2 |
| Physical Health | 1.50 | .50 | 1 | 2 |
| Life Satisfaction | 1.50 | .50 | 1 | 2 |
| Overall Well-being | 1.50 | .50 | 1 | 2 |

| | | |
|---|--------------------------|---|
| 1. CH1 MUTE CODE | | |
| 2. CH2 MUTE CODE | | |
| 3. CH3 MUTE CODE | | |
| 4. CH4 MUTE CODE | | |
| 5. ALARM SOUND MUTE | | |
| 6. ANOMALOUS OPERATION ALARM SOUND | | |
| DB | ERR_SW + REP + CH1 | SOUND TYPE: ALARM SOUND + CONTINUOUS SOUND + CHANNEL 1 TO BE USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 0 | PHRASE NUMBER |
| 7. START SOUND 1 FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | HIT_SW + CH1 | SOUND TYPE: PRIORITIZED SINGLE SOUND + CHANNEL 1 USED |
| DB | 80 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 1 | DISTINCTION BETWEEN MONO/ STEREO SOUND, PHRASE NUMBER |
| 8. START SOUND 2 FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | HIT_SW + CH1 | SOUND TYPE: PRIORITIZED SINGLE SOUND + CHANNEL 1 USED |
| DB | 70 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 2 | PHRASE NUMBER |
| 9. START SOUND FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | HIT_SW + CH1 | SOUND TYPE: PRIORITIZED SINGLE SOUND + CHANNEL 1 USED |
| DB | 75 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 3 | PHRASE NUMBER |
| 10. WINNING DETERMINATION SOUND TYPE | | |
| DB | CH3 | SOUND TYPE: PRIORITIZED SINGLE SOUND + CHANNEL 3 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 4 | PHRASE NUMBER |

[illegible]

| | | |
|--|--------------------------|--|
| 11. JAC 1 IN SOUND | | |
| DB | HIT_SW + CH1 | SOUND TYPE: PRIORITIZED SINGLE SOUND + CHANNEL 1 USED |
| DB | 75 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 5 | PHRASE NUMBER |
| 12. JAC 2 IN SOUND | | |
| DB | HIT_SW + CH1 | SOUND TYPE: PRIORITIZED SINGLE SOUND + CHANNEL 1 USED |
| DB | 75 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 6 | PHRASE NUMBER |
| 13. JAC 3 IN SOUND | | |
| DB | HIT_SW + CH1 | SOUND TYPE: PRIORITIZED SINGLE SOUND + CHANNEL 1 USED |
| DB | 100 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 7 | PHRASE NUMBER |
| 14. START SOUND 1 FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | BGM_SW + REP + CH1 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 1 USED |
| DB | 75 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 8 | PHRASE NUMBER |
| 15. START SOUND 2 FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | BGM_SW + REP + CH1 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 1 USED |
| DB | 100 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 9 | PHRASE NUMBER |

FIG. 63

| | | |
|---|--------------------------|---|
| 16. START SOUND 1 FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | BGM_SW + REP + CH1 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 1 USED |
| DB | 80 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 10 | PHRASE NUMBER |
| 17. START SOUND 2 FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | BGM_SW + REP + CH1 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 1 USED |
| DB | 70 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 11 | PHRASE NUMBER |
| 18. START SOUND 3 FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | BGM_SW + REP + CH1 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 1 USED |
| DB | 80 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 12 | PHRASE NUMBER |
| 19. PLAY-OUT | | |
| DB | BGM_SW + REP + CH1 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 1 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 13 | PHRASE NUMBER |
| 20. TERMINATION SOUND FOR DEVICE FOR INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | END_SW + CH1 | SOUND TYPE: TERMINATION SOUND + CHANNEL 1 USED |
| DB | 80 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 14 | PHRASE NUMBER |

FIG. 64

| | | |
|--|--------------------|---|
| 21. REEL SPINNING DISABLE SOUND | | |
| DB | REP + CH2 | SOUND TYPE: GENERAL + CONTINUOUS SOUND + CHANNEL 2 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 15 | PHRASE NUMBER |
| 22. SOUND 1 FOR EXPECTING WINNING FOR DEVICE OF INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | CH1 | SOUND TYPE: GENERAL + CHANNEL 1 USED |
| DB | 80 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 68 | PHRASE NUMBER |
| 23. SOUND 2 FOR EXPECTING WINNING FOR DEVICE OF INCREASING CONTINUOUS OPERATION OF JACKPOT | | |
| DB | CH1 | SOUND TYPE: GENERAL + CHANNEL 1 USED |
| DB | 50 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 17 | PHRASE NUMBER |
| 24. GAMING TOKEN PAYOUT SOUND 1 | | |
| DB | BGM_SW + REP + CH2 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 2 USED |
| DB | 70 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 18 | PHRASE NUMBER |
| 25. GAMING TOKEN PAYOUT SOUND 2 | | |
| DB | BGM_SW + REP + CH2 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 2 USED |
| DB | 75 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 19 | PHRASE NUMBER |

FIG. 65

| | | |
|--------------------------------|--------------------------|---|
| 26. JACKPOT WINNING SOUND | | |
| DB | BGM_SW + REP + CH2 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CONTINUOUS SOUND + CHANNEL 2 USED |
| DB | 70 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 20 | PHRASE NUMBER |
| 27. GAME STARTING SOUND 1 | | |
| DB | CH2 | SOUND TYPE: GENERAL + CHANNEL 2 USED |
| DB | 70 | LEVEL SETTING |
| DB | 0 | PAN-POT SETTING |
| DB | 21 | PHRASE NUMBER |
| 28. GAME STARTING SOUND 2 | | |
| DB | CH2 | SOUND TYPE: GENERAL + CHANNEL 2 USED |
| DB | 80 | LEVEL SETTING |
| DB | 0 | PAN-POT SETTING |
| DB | 22 | PHRASE NUMBER |
| 29. GAME TOKEN IMSERTION SOUND | | |
| DB | CH2 | SOUND TYPE: GENERAL + CHANNEL 2 USED |
| DB | 80 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 23 | PHRASE NUMBER |
| 30. REEL STOP SOUND 1 | | |
| DB | CH2 | SOUND TYPE: GENERAL + CHANNEL 2 USED |
| DB | 120 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 24 | PHRASE NUMBER |

DocId: 430460

F I G. 68

| | | |
|---|-----------------------|---|
| 41. SOUND OF FALLING APPLE FOR "OSHIKURA LI-ZHI" | | |
| DB | BGM_SW + REP + CH4 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CHANNEL 4 USED |
| DB | 10 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 40 | PHRASE NUMBER |
| 42. "POWERBALL LI-ZHI" D ₀ EMERGENCE SOUND | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 30 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 33 | PHRASE NUMBER |
| 43. "POWERBALL LI-ZHI" STRAINING SOUND 1 | | |
| DB | BGM_SW + REP + CH4 | SOUND TYPE: RESTORATION-EFFECTIVE SOUND + CHANNEL 4 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 35 | PHRASE NUMBER |
| 44. "POWERBALL LI-ZHI" STRAINING SOUND 2 | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 30 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 34 | PHRASE NUMBER |
| 45. "POWERBALL LI-ZHI" PB ASCENDING SOUND | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 36 | PHRASE NUMBER |

F I G. 69

| | | |
|--|--------|---|
| 46. "POWERBALL <i>LI-ZHI</i> " TARGET LOCK | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 30 | LEVEL SETTING |
| DB | 10 | PAN-POT SETTING |
| DB | 37 | PHRASE NUMBER |
| 47. "POWERBALL <i>LI-ZHI</i> " THROWING SOUND | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 50 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 38 | PHRASE NUMBER |
| 48. "POWERBALL <i>LI-ZHI</i> " EXPLOSION SOUND | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 85 | LEVEL SETTING |
| DB | 10 | PAN-POT SETTING |
| DB | 39 | PHRASE NUMBER |
| 49. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> " OOPS SOUND 1 | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 10 | LEVEL SETTING |
| DB | 0 | PAN-POT SETTING |
| DB | 41 | PHRASE NUMBER |
| 50. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> " OOPS SOUND 2 | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 10 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 41 | PHRASE NUMBER |

09740064 12000

FIG. 70

| | | |
|--|--------|---|
| 51. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> " OOPS SOUND 3 | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 10 | LEVEL SETTING |
| DB | 127 | PAN-POT SETTING |
| DB | 41 | PHRASE NUMBER |
| 52 "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> " YAHH | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 30 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 42 | PHRASE NUMBER |
| 53. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> " YOHH | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 43 | PHRASE NUMBER |
| 54. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> " HAHH | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 44 | PHRASE NUMBER |
| 55. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> " OOF | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 20 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 45 | PHRASE NUMBER |

FIG. 71

| | | |
|---|--------|--------------------------------------|
| 56. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> TORYA | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 35 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 46 | PHRASE NUMBER |
| 57. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> AUGH | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 35 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 47 | PHRASE NUMBER |
| 58. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> VICTORY | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 35 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 48 | PHRASE NUMBER |
| 59. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> JUMP | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 5 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 49 | PHRASE NUMBER |
| 60. "BALANCING-ON-ROLLING-BALL <i>LI-ZHI</i> FAR JUMP | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 15 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 50 | PHRASE NUMBER |

000231 49004/50

FIG. 73

| | | |
|---|--------|--------------------------------------|
| 66. SOUND OF GETTING TOKENS DURING SMALL-JACKPOT COMBINATION GAME | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 70 | LEVEL SETTING |
| DB | 127 | PAN-POT SETTING |
| DB | 56 | PHRASE NUMBER |
| 67. DRAGON FIRE | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 110 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 57 | PHRASE NUMBER |
| 68. DRAGON'S LAUGHS | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 50 | LEVEL SETTING |
| DB | 10 | PAN-POT SETTING |
| DB | 58 | PHRASE NUMBER |
| 69. Do RAISED TO THE SKY | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 25 | LEVEL SETTING |
| DB | 116 | PAN-POT SETTING |
| DB | 59 | PHRASE NUMBER |
| 70. FIVE | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 95 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 60 | PHRASE NUMBER |

09740064 72000

[illegible]

| | | |
|--|--------|--------------------------------------|
| 76. PUNCTURE TERMINATION SOUND (SEE YOU) | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 35 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 65 | PHRASE NUMBER |
| 77. DETERMINED <i>LI-ZHI</i> SOUND | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 30 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 66 | PHRASE NUMBER |
| 78. DETERMINED <i>LI-ZHI</i> STOP SOUND | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 50 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 67 | PHRASE NUMBER |
| 79. SITTING-DOWN SOUND | | |
| DB | CH3 | SOUND TYPE: GENERAL + CHANNEL 3 USED |
| DB | 25 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 67 | PHRASE NUMBER |
| 80. LET'S GO SOUND | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 40 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 69 | PHRASE NUMBER |
| 81. BB DETERMINATION SOUND | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 40 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 26 | PHRASE NUMBER |
| 82. RB DETERMINATION SOUND | | |
| DB | CH4 | SOUND TYPE: GENERAL + CHANNEL 4 USED |
| DB | 30 | LEVEL SETTING |
| DB | CENTER | PAN-POT SETTING |
| DB | 16 | PHRASE NUMBER |

FIG. 76

SOUND CODE SOUND DATA

| | | |
|-----------|-----------|--|
| INIT_CODE | 0E0H | INITIALIZATION REQUEST CODE |
| CMD_PLAY | 0F0H | REPLAY START COMMAND |
| CMD_QUIT | 0E0H | REPLAY STOP COMMAND |
| CMD_LEVL | 0D0H | DATA FOR MERGING REPLAY LEVEL SETTING COMMAND |
| CMD_LFIL | 0C0H | LEVEL INTERPOLATION SETTING COMMAND |
| CMD_PANP | 0B0H | REPLAY PAN-POT SETTING COMMAND |
| CMD_LPAN | 0A0H | PAN-POT INTERPOLATION SETTING COMMAND |
| ERR_SW | 080H | BIT DATA REPRESENTING ALARM SOUND |
| BGM_SW | 040H | BIT DATA REPRESENTING RESTORATION-EFFECTIVE SOUND |
| HIT_SW | 020H | BIT DATA REPRESENTING PRIORITIZED SINGLE SOUND |
| END_SW | 010H | BIT DATA REPRESENTING TERMINATION SOUND |
| CLR_MEM | 008H | THE NUMBER OF RAM DEVICES TO BE CLEARED WHEN TERMINATION SOUND IS GENERATED |
| FILTER | 07FH | DATA FOR EXTRACTING MUSIC NUMBER |
| CH_MASK | 003H | DATA FOR EXTRACTING CHANNEL NUMBER USED |
| CH1 | 0 | CHANNEL 1 |
| CH2 | 1 | CHANNEL 2 |
| CH3 | 2 | CHANNEL 3 |
| CH4 | 3 | CHANNEL 4 |
| CHANNELS | 4 | NUMBER OF ALL CHANNELS |
| CENTER | 63 | CENTER IN ASSIGNED POSITION |
| SDDT | 82 | * TOTAL NUMBER OF PIECES OF SOUND |
| EXDT | 5 | * THE NUMBER OF SPECIAL COMMANDS (MUTE, etc.) |
| RESUME | 5 | * ERROR SOUND MUTE REQUEST NUMBER |
| SOON_BIT | 3 | REPLAY METHOD SETTING BIT |
| REP | 00000100B | BIT DATA REPRESENTING LOOP |
| _RPP8 | 040H | OUTPUT PORT |

FIG.77

DURING NORMAL PLAY(GNRLRECH)

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | |
|-----------------------------|--|-------------------------------------|----|-------|----|-------|----|-------|
| | | 00 | 01 | 02 | 03 | 04 | 05 | 06 |
| NO LI-ZHI SIGN PRESENTATION | NO LI-ZHI PRESENTATION | 58732 | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | 2500 | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | 2000 | | 65535 | | | | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | 1000 | | | | 45875 | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | 300 | | | | 13107 | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | 1 | | | | 6553 | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | 800 | | | | | | 45875 |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | 200 | | | | | | 13107 |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | 1 | | | | | | 6553 |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | |

[illegible]

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | |
|-----------------------------------|--|-------------------------------------|-------|----|----|----|----|----|
| | | 00 | 01 | 02 | 03 | 04 | 05 | 06 |
| OSHIKURA LI-ZHI SIGN PRESENTATION | NO LI-ZHI PRESENTATION | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | 1 | 65534 | | | | | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | | 1 | | | | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | |

FIG.79

DURING NORMAL PLAY(GNRLRECH)

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | |
|------------------------------------|--|-------------------------------------|----|----|-------|----|----|----|
| | | 00 | 01 | 02 | 03 | 04 | 05 | 06 |
| POWERBALL LI-ZHI SIGN PRESENTATION | NO LI-ZHI PRESENTATION | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | | | | 39320 | | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | | | | 19661 | | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | | | | 6553 | | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | |

0974064-12000

| Category | Value | Unit |
|--|-------|----------------------|
| 1. Total population | 100 | % |
| 2. Male | 50 | % |
| 3. Female | 50 | % |
| 4. Age 0-14 | 20 | % |
| 5. Age 15-64 | 60 | % |
| 6. Age 65+ | 20 | % |
| 7. Literacy rate | 80 | % |
| 8. Urban population | 40 | % |
| 9. Rural population | 60 | % |
| 10. Employment rate | 70 | % |
| 11. Unemployment rate | 30 | % |
| 12. GDP per capita | 1000 | USD |
| 13. Life expectancy | 70 | years |
| 14. Infant mortality rate | 100 | per 1000 live births |
| 15. Fertility rate | 2.5 | children per woman |
| 16. Net migration | 0 | per 1000 population |
| 17. Government expenditure | 10 | % of GDP |
| 18. Tax revenue | 15 | % of GDP |
| 19. Public debt | 50 | % of GDP |
| 20. Foreign aid | 5 | % of GDP |
| 21. Trade balance | 0 | % of GDP |
| 22. Current account | 0 | % of GDP |
| 23. Financial account | 0 | % of GDP |
| 24. Capital account | 0 | % of GDP |
| 25. Labor account | 0 | % of GDP |
| 26. Trade in goods | 0 | % of GDP |
| 27. Trade in services | 0 | % of GDP |
| 28. Trade in goods and services | 0 | % of GDP |
| 29. Trade in goods and services and income | 0 | % of GDP |
| 30. Trade in goods and services and income and transfers | 0 | % of GDP |
| 31. Trade in goods and services and income and transfers and capital | 0 | % of GDP |
| 32. Trade in goods and services and income and transfers and capital and labor | 0 | % of GDP |
| 33. Trade in goods and services and income and transfers and capital and labor and financial | 0 | % of GDP |
| 34. Trade in goods and services and income and transfers and capital and labor and financial and current | 0 | % of GDP |
| 35. Trade in goods and services and income and transfers and capital and labor and financial and current and capital | 0 | % of GDP |
| 36. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor | 0 | % of GDP |
| 37. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial | 0 | % of GDP |
| 38. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current | 0 | % of GDP |
| 39. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital | 0 | % of GDP |
| 40. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor | 0 | % of GDP |
| 41. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial | 0 | % of GDP |
| 42. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current | 0 | % of GDP |
| 43. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital | 0 | % of GDP |
| 44. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor | 0 | % of GDP |
| 45. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial | 0 | % of GDP |
| 46. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current | 0 | % of GDP |
| 47. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital | 0 | % of GDP |
| 48. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor | 0 | % of GDP |
| 49. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial | 0 | % of GDP |
| 50. Trade in goods and services and income and transfers and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current and capital and labor and financial and current | 0 | % of GDP |

DURING NORMAL PLAY (GNRLRECH)

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | |
|--|--|-------------------------------------|----|----|----|----|-------|----|
| | | 00 | 01 | 02 | 03 | 04 | 05 | 06 |
| BALANCING-ON-ROLLING-BALL LI-ZHI PRESENTATION | NO LI-ZHI PRESENTATION | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | | | | 1 | | 39320 | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | | | | | | 19661 | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | |

[illegible]

DURING NORMAL PLAY (GNRLRECH)

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | |
|---------------------------|--|-------------------------------------|----|----|----|----|------|----|
| | | 00 | 01 | 02 | 03 | 04 | 05 | 06 |
| YAH-HOO SIGN PRESENTATION | NO LI-ZHI PRESENTATION | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | | | | | | 1 | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | | | | | | 6553 | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | |

FIG.82

LI-ZHI PRESENTATION SELECTION TABLE (DURING INTERNALLY-GENERATED BONUS GAME) BNFGRECH

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | | |
|-----------------------------|--|-------------------------------------|-------|----|-------|----|-------|-------|----|
| | | 00 | 02 | 07 | 08 | 09 | 10 | 18 | 19 |
| NO LI-ZHI SIGN PRESENTATION | NO LI-ZHI PRESENTATION | 58732 | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | 2500 | | | | | | 58935 | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | 2000 | 65535 | | | | | 200 | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | 1000 | | | 9830 | | | 1 | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | 300 | | | 16384 | | | 199 | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | 1 | | | 39321 | | | 2000 | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | 800 | | | | | 9830 | 1 | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | 200 | | | | | 16384 | 199 | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | 1 | | | | | 39321 | 2000 | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |

FIG.86

LI-ZHI PRESENTATION SELECTION TABLE (DURING INTERNALLY-GENERATED BONUS GAME) BNFGRECH

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | | |
|---------------------------|--|-------------------------------------|----|----|----|-------|----|----|----|
| | | 00 | 02 | 07 | 08 | 09 | 10 | 18 | 19 |
| YAH-HOO SIGN PRESENTATION | NO LI-ZHI PRESENTATION | | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | | | | | 1000 | | | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | | | | | 32768 | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |

FIG.87

LI-ZHI PRESENTATION SELECTION TABLE (WIN LAMP BEING ILLUMINATED)

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | | |
|-----------------------------|--|-------------------------------------|----|-------|----|-------|----|-------|----|
| | | 00 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| NO LI-ZHI SIGN PRESENTATION | NO LI-ZHI PRESENTATION | | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | 2500 | | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | 2000 | | | | | | | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | | 65535 | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | 1000 | | | | | | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | 13106 | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | 300 | | | | | | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | 19661 | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | 1 | | | | | | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | 32768 | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | 800 | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | 9175 | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | 3932 | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | 200 | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | 13763 | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | 5898 | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | 1 | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | 22937 | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | 9830 | |

FIG.88

LI-ZHI PRESENTATION SELECTION TABLE (WIN LAMP BEING ILLUMINATED)

| LI-ZHI SIGN PRESENTATION | LI-ZHI PRESENTATION | LI-ZHI PRESENTATION SELECTION TABLE | | | | | | | |
|-----------------------------------|--|-------------------------------------|-------|----|----|----|----|----|----|
| | | 00 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| OSHIKURA LI-ZHI SIGN PRESENTATION | NO LI-ZHI PRESENTATION | | | | | | | | |
| | NORMAL LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | OSHIKURA LI-ZHI FAILURE PRESENTATION | 1 | | | | | | | |
| | OSHIKURA LI-ZHI WINNING PRESENTATION | | 65535 | | | | | | |
| | POWERBALL 1 LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | POWERBALL 1 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 2 LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | POWERBALL 2 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | POWERBALL 3 LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | POWERBALL 3 LI-ZHI WINNING PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL RIGHT LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL LEFT LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI FAILURE PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 1 PRESENTATION | | | | | | | | |
| | BALANCING-ON-ROLLING-BALL CENTER LI-ZHI WINNING 2 PRESENTATION | | | | | | | | |

0974064-1000

[illegible][illegible]

FIG.92

BBRECHDAT TABLE FOR SELECTING SYMBOLS DISPLAYED WHEN BB GENERATION PRESENTATION IS EFFECTED

| TYPE OF DISPLAYED SYMBOL | SAMPLING VALUE |
|--------------------------|----------------|
| 7 | 19660 |
| Do | 26214 |
| CAKE | 9831 |
| COOKIE | 9830 |

FIG.93

RBRECHDAT TABLE FOR SELECTING SYMBOLS DISPLAYED WHEN RB GENERATION PRESENTATION IS EFFECTED

| TYPE OF DISPLAYED SYMBOL | SAMPLING VALUE |
|--------------------------|----------------|
| BAR | 3276 |
| Do | 9830 |
| CAKE | 26215 |
| COOKIE | 26214 |

FIG.94

MSRECCHDAT TABLE FOR SELECTING SYMBOLS DISPLAYED WHEN LI-ZHI/FAILURE PRESENTATION IS EFFECTED

| TYPE OF DISPLAYED SYMBOL | SAMPLING VALUE |
|--------------------------|----------------|
| 7 | 3276 |
| BAR | 6553 |
| Do | 9830 |
| CAKE | 22938 |
| COOKIE | 22938 |

FIG.95

SYMBOL DISPLAYED ON CENTER REEL WHEN BALANCING-ON-ROLLING-BALL LI-ZHI/HAS FAILED

| TEN P'AI/S SYMBOL | CENTER DISPLAYED SYMBOL |
|--------------------------------------|-------------------------------------|
| 7 DISPLAYED ON EITHER SIDE REEL | SYMBOL DISPLAYED IN CENTER = BAR |
| BAR DISPLAYED ON EITHER SIDE REEL | SYMBOL DISPLAYED IN CENTER = Do |
| Do DISPLAYED ON EITHER SIDE REEL | SYMBOL DISPLAYED IN CENTER = E |
| CAKE DISPLAYED ON EITHER SIDE REEL | SYMBOL DISPLAYED IN CENTER = COOKIE |
| COOKIE DISPLAYED ON EITHER SIDE REEL | SYMBOL DISPLAYED IN CENTER = 7 |

FIG.96

DURING NORMAL PLAY (GNRLPLAY)

| INTERNALLY-GENERATED COMBINATIONS | | (CHERRY OR DRAGON B) | (DRAGON) | (DIAMOND) | (REPLAY) | (SINGLE-SHOT RB) | (SINGLE-SHOT RB) | (FAILURE) |
|---|-----------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|-------------------------------------|------------------------------------|
| DISPLAYED SYMBOL SELECTION TABLE NUMBER | | DISPLAYED SYMBOL SELECTION TABLE 1 | DISPLAYED SYMBOL SELECTION TABLE 2 | DISPLAYED SYMBOL SELECTION TABLE 3 | DISPLAYED SYMBOL SELECTION TABLE 4 | DISPLAYED SYMBOL SELECTION TABLE 9 | DISPLAYED SYMBOL SELECTION TABLE 10 | DISPLAYED SYMBOL SELECTION TABLE 0 |
| TYPE OF WINNING SIGN PRESENTATION | GROUP 1 L-SIGN PRESENTATION | 52428 | | | | 3277 | 3277 | |
| | GROUP 2 H-SIGN PRESENTATION | 6554 | | | | 13107 | 13107 | |
| | DG L-SIGN PRESENTATION | | 32768 | | | 3277 | 3277 | |
| | DG H-SIGN PRESENTATION | | 3277 | | | 13107 | 13107 | |
| | DIAMOND L-SIGN PRESENTATION | | | 52428 | | 3277 | 3277 | |
| | DIAMOND H-SIGN PRESENTATION | | | 6554 | | 13107 | 13107 | |
| | REPLAY SIGN PRESENTATION | | | | 65535 | 13107 | 13107 | |
| | NONE | 6553 | 29490 | 6553 | | 3276 | 3276 | 65535 |
| | E | | 4587 | 48495 | 4587 | 2621 | 1310 | 10485 |
| | X | 3276 | 48495 | 4587 | | 2621 | 1310 | 10485 |
| TYPE OF DISPLAYED SYMBOL | T | 45874 | 4587 | | 4587 | 2621 | 1310 | 10485 |
| | R | 3276 | 4587 | 4587 | 48495 | 2621 | 1310 | 10485 |
| | A | 9830 | | 4587 | 4587 | 2621 | 1310 | 10485 |
| | 7 | 659 | 659 | 659 | 659 | 6558 | 22288 | 2626 |
| | BAR | 655 | 655 | 655 | 655 | 18349 | 6553 | 2621 |
| | Do | 655 | 655 | 655 | 655 | 6553 | 11796 | 2621 |
| | CAKE | 655 | 655 | 655 | 655 | 10485 | 9174 | 2621 |
| | COOKIE | 655 | 655 | 655 | 655 | 10485 | 9174 | 2621 |
| | | | | | | | | |
| | | | | | | | | |

FIG.97

DURING INTERNAL GENERATION OF BONUS GAME (BNFGPLAY)

| INTERNALLY-GENERATED COMBINATION | | GROUP 1 | DG | DIAMOND | REPLAY | RB | BB |
|---|-----------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|--|
| DISPLAYED SYMBOL SELECTION TABLE NUMBER | | DISPLAYED SYMBOL SELECTION TABLE 5 | DISPLAYED SYMBOL SELECTION TABLE 6 | DISPLAYED SYMBOL SELECTION TABLE 7 | DISPLAYED SYMBOL SELECTION TABLE 8 | DISPLAYED SYMBOL SELECTION TABLE 11 | DISPLAYED SYMBOL SELECTION TABLE 12 |
| TYPE OF WINNING SIGN PRESENTATION | GROUP 1 L-SIGN PRESENTATION | 19661 | 3277 | 3277 | 6554 | | |
| | GROUP 2 H-SIGN PRESENTATION | 26214 | 3276 | 3277 | 6553 | | |
| | DG L-SIGN PRESENTATION | 3277 | 22938 | | 6554 | | |
| | DG H-SIGN PRESENTATION | 3277 | 22938 | 3277 | 6553 | | |
| | DIAMOND L-SIGN PRESENTATION | 3277 | | 19661 | 6554 | | |
| | DIAMOND H-SIGN PRESENTATION | 3276 | 3277 | 26214 | 6553 | | |
| | REPLAY SIGN PRESENTATION | | 3276 | 3276 | 13107 | | |
| | NONE | 6553 | 6553 | 6553 | 13107 | | |
| | E | | 3276 | 32767 | | 6553 | 13107 |
| | X | | 32767 | | 3276 | 6553 | 6553 |
| TYPE OF DISPLAYED SYMBOL | T | 6553 | 3276 | 6553 | 45874 | 13107 | 6553 |
| | R | | 3276 | | 3276 | 6553 | 6553 |
| | A | 39321 | 6553 | | 9830 | 6553 | 6553 |
| | 7 | 7867 | 1316 | 1315 | 659 | 3937 | 6553 |
| | BAR | 1310 | 6553 | 1310 | 655 | 6553 | 3932 |
| | Do | 7864 | 1310 | 11140 | 655 | 5242 | 5242 |
| | CAKE | 1310 | 6553 | 1310 | 655 | 5242 | 5242 |
| | COOKIE | 1310 | 655 | 11140 | 655 | 5242 | 5242 |
| | | | | | | | |
| | | | | | | | |

FIG.98

LI-ZHI PRESENTATION SELECTION TABLE

| | | FLASH DATA NUMBER | | | | | | | | | |
|----------------|---|-------------------|----|----|----|----|----|----|----|----|--|
| | | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| GAME STATUS | NORMAL GAME IN PROGRESS [GNRLRECH](STARTING SOUND 1) | 00 | 00 | 01 | 01 | 03 | 03 | 05 | 05 | 00 | |
| | NORMAL GAME IN PROGRESS [GNRLRECH](STARTING SOUND 2) | 00 | 00 | 02 | 02 | 04 | 04 | 06 | 06 | 00 | |
| | INTERNAL GENERATION OF BONUS GAME IN PROGRESS [BNFGRECH](STARTING SOUND 1) | 00 | 00 | 19 | 19 | 07 | 07 | 09 | 09 | 00 | |
| | INTERNAL GENERATION OF BONUS GAME IN PROGRESS [BNFGRECH](STARTING SOUND 2) | 18 | 18 | 02 | 02 | 08 | 08 | 10 | 10 | 00 | |
| | WIN LAMP BEING ILLUMINATED [WLONRECH](STARTING SOUND 1) | 00 | 00 | 11 | 11 | 13 | 13 | 15 | 15 | 17 | |
| | WIN LAMP BEING ILLUMINATED [WLONRECH](STARTING SOUND 2) | 00 | 00 | 12 | 12 | 14 | 14 | 16 | 16 | 17 | |

FIG. 105



FIG. 106



F I G. 109

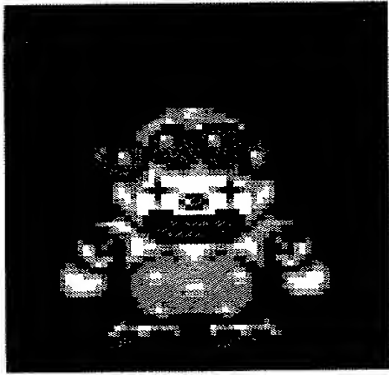


FIG. 110

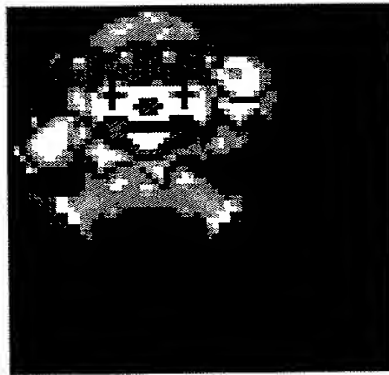


FIG. 111

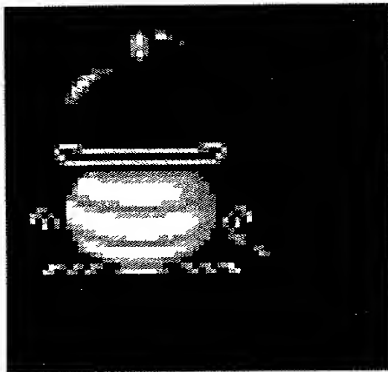


FIG. 112

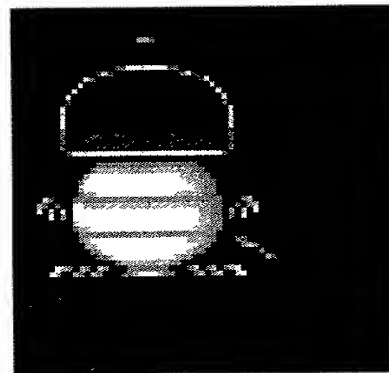


FIG. 113

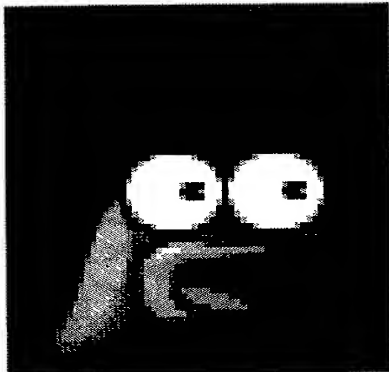


FIG. 114

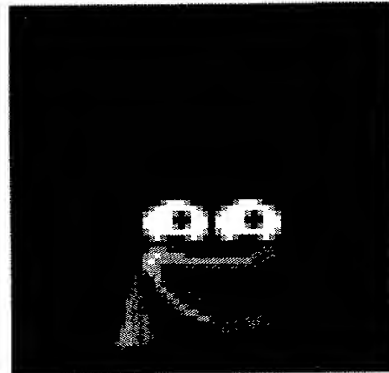


FIG. 115

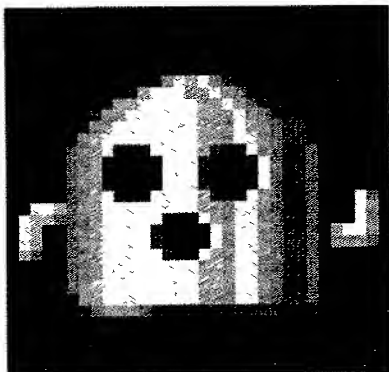


FIG. 116

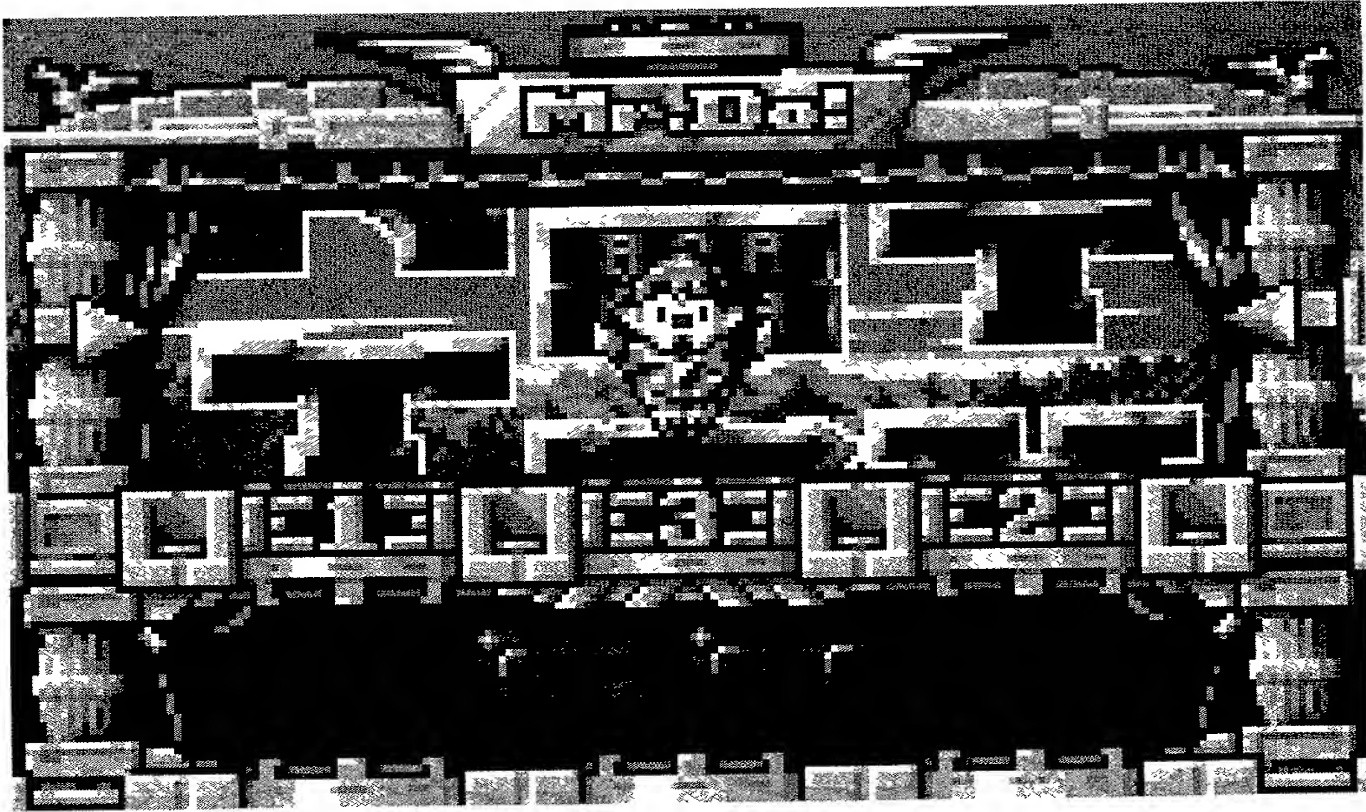


FIG. 117



09740064-12000

FIG. 118



FIG. 119



F I G. 120



F I G. 121

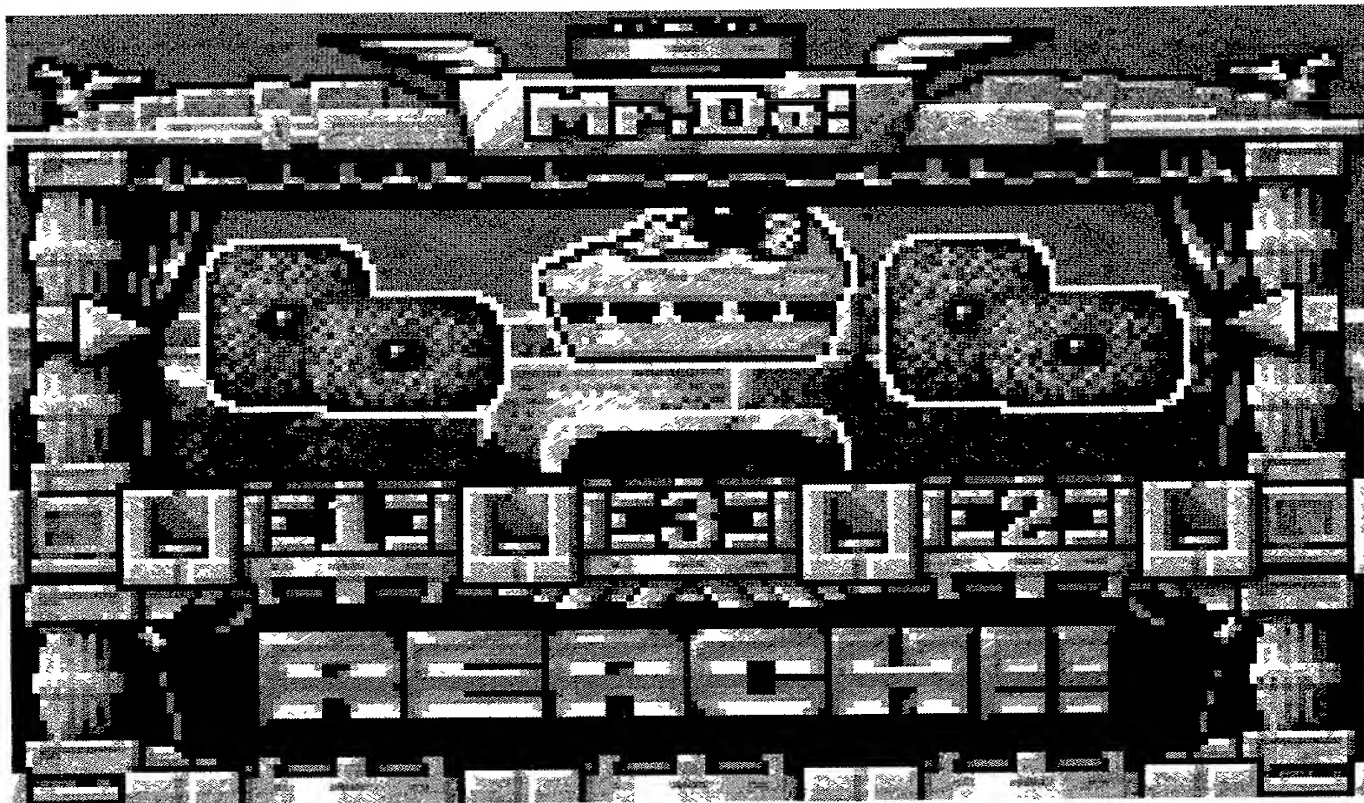


FIG. 122

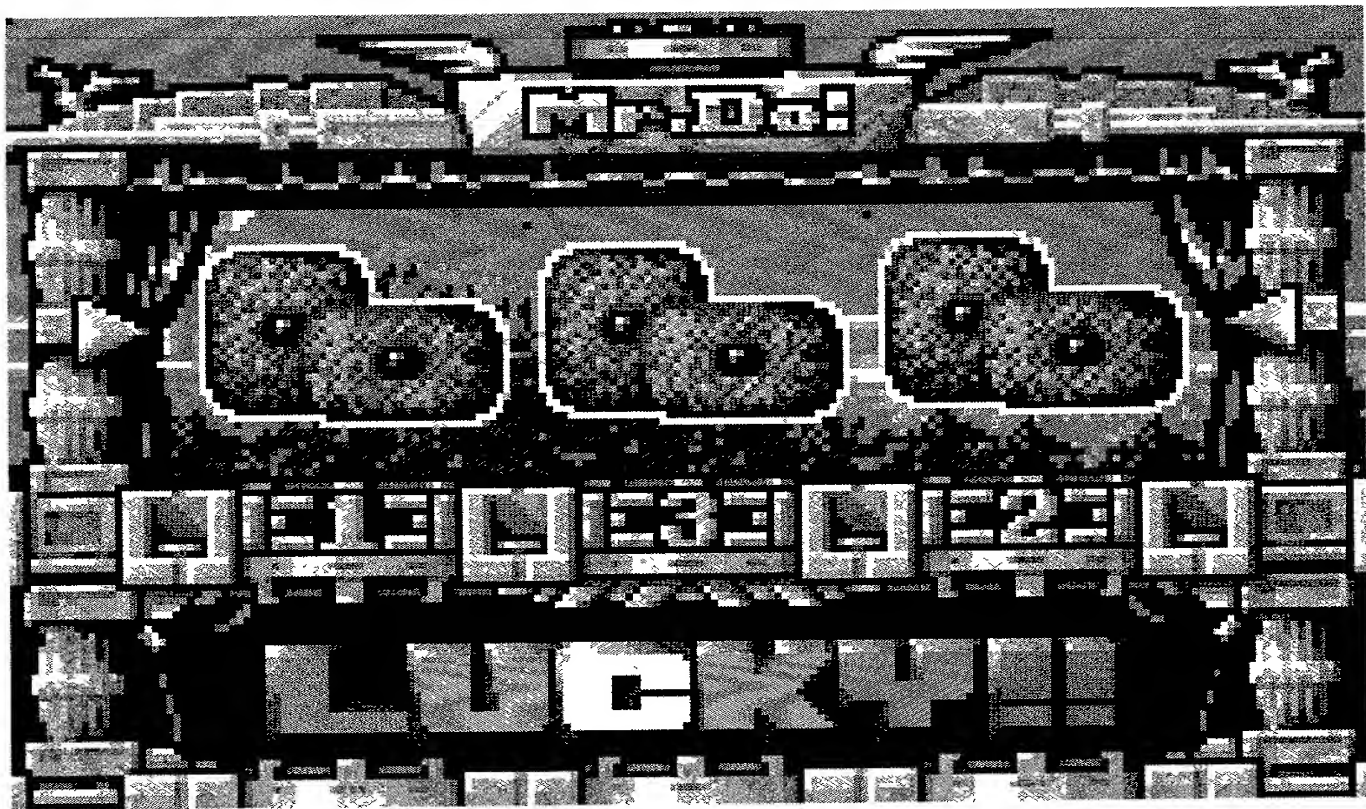


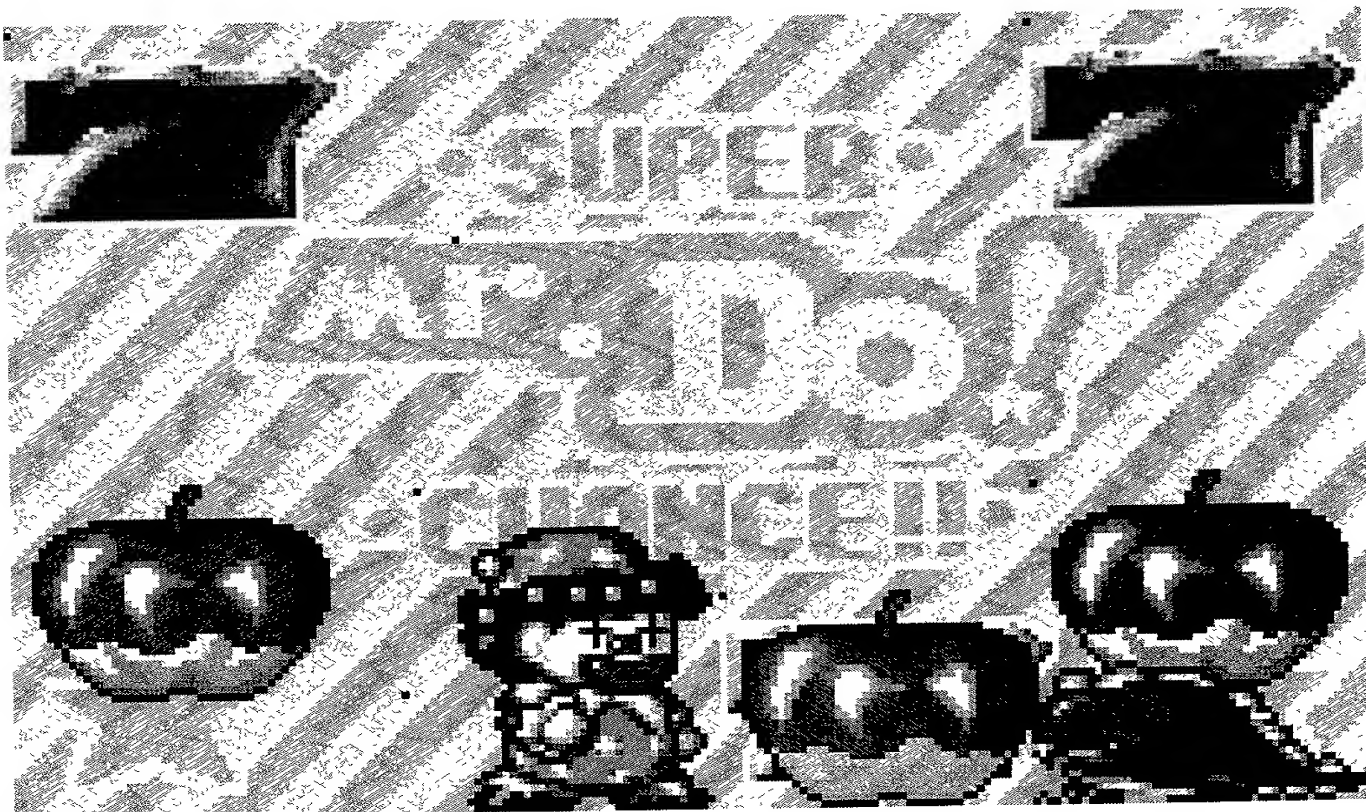
FIG. 123



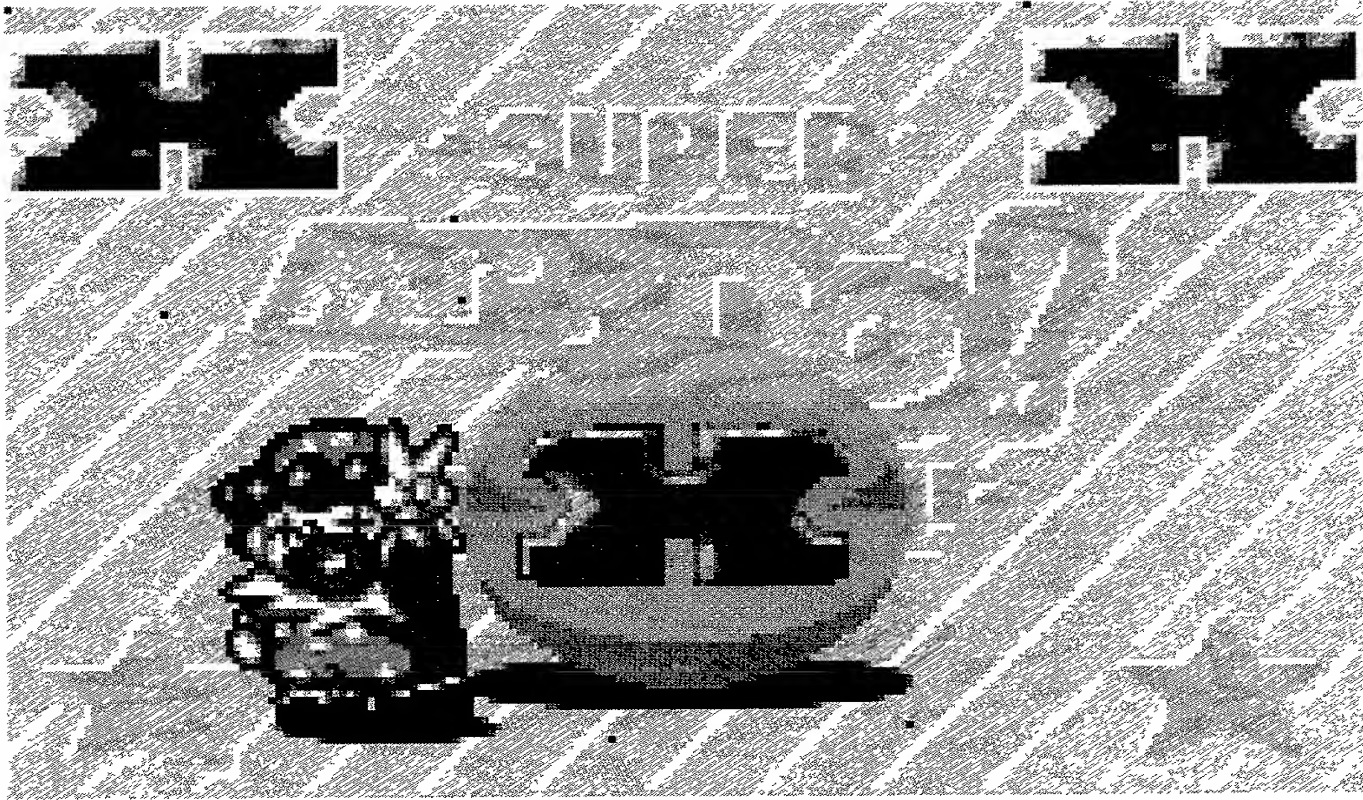
FIG. 124



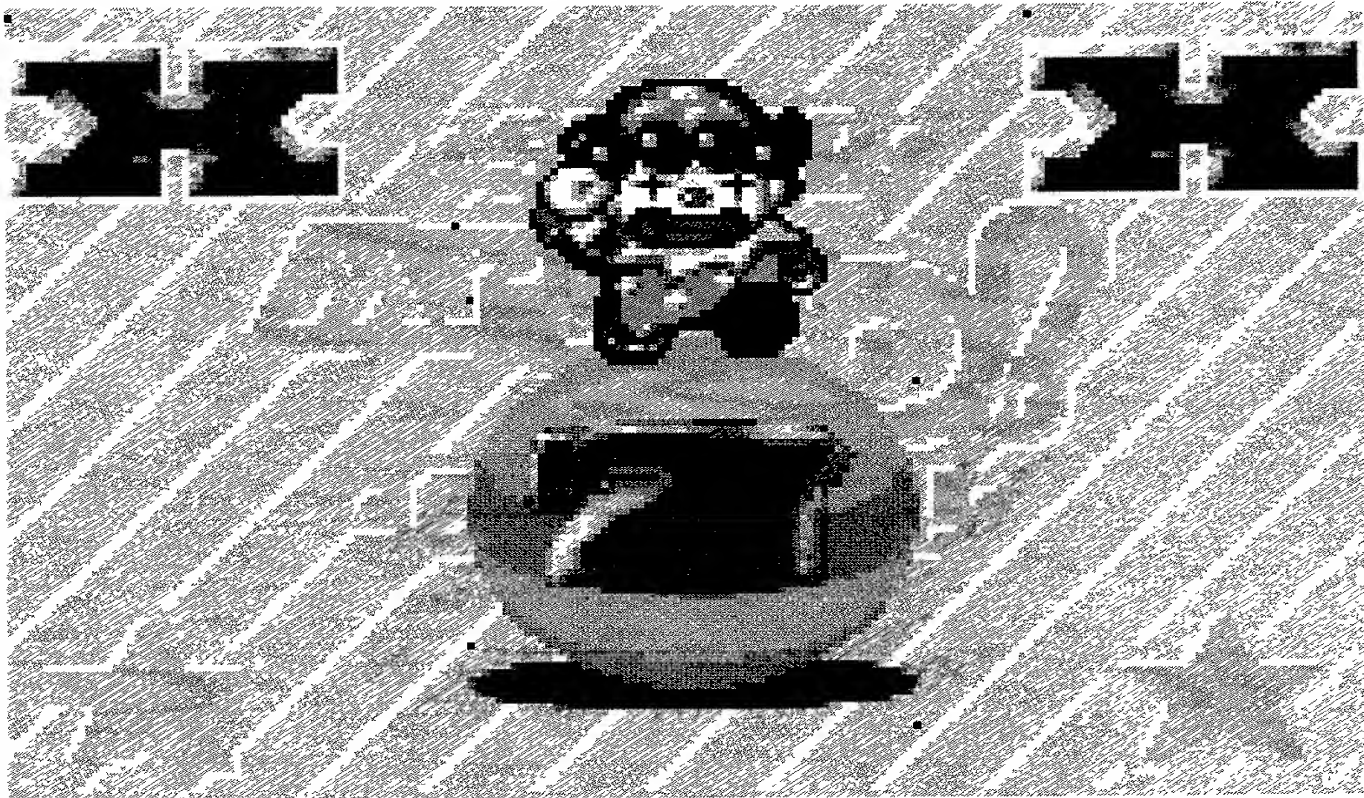
FIG. 125



F I G. 128



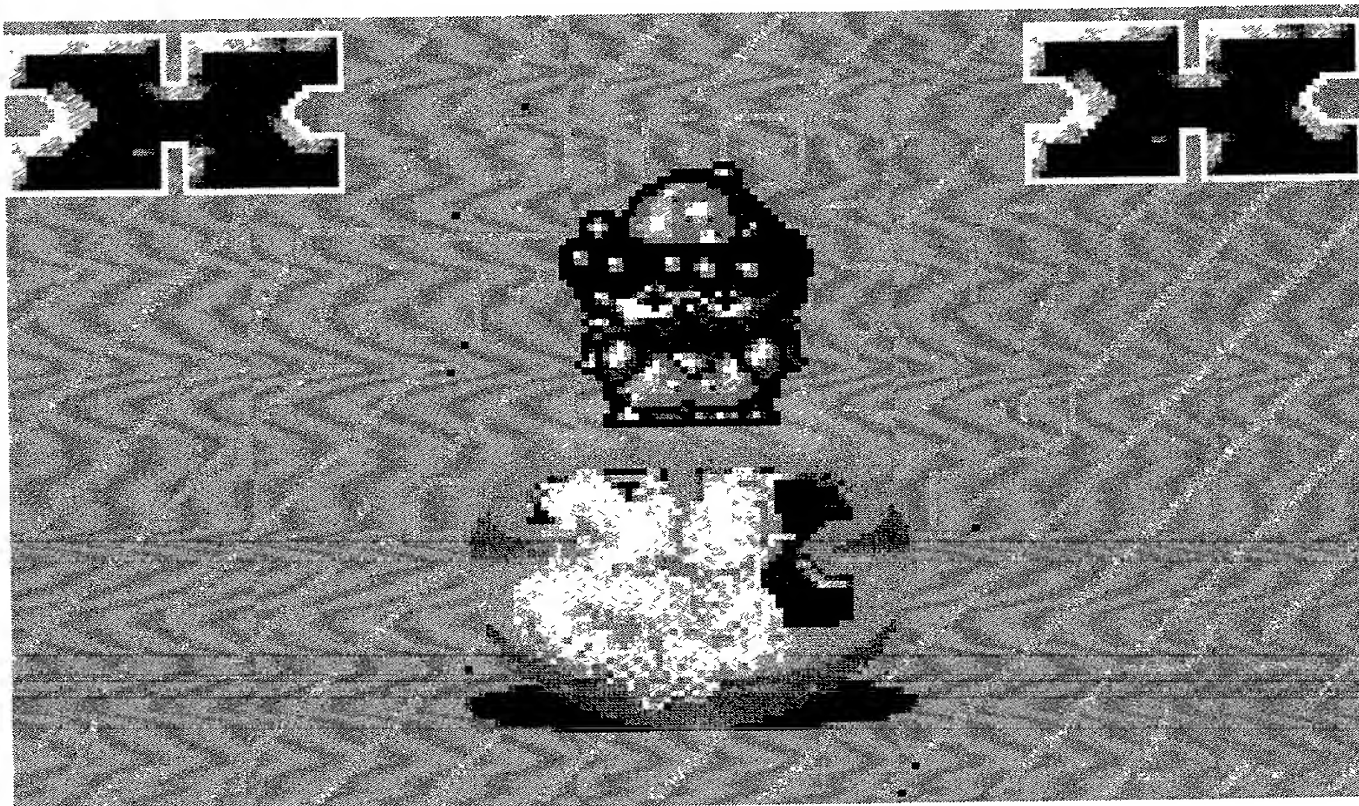
F I G. 129



F I G. 132

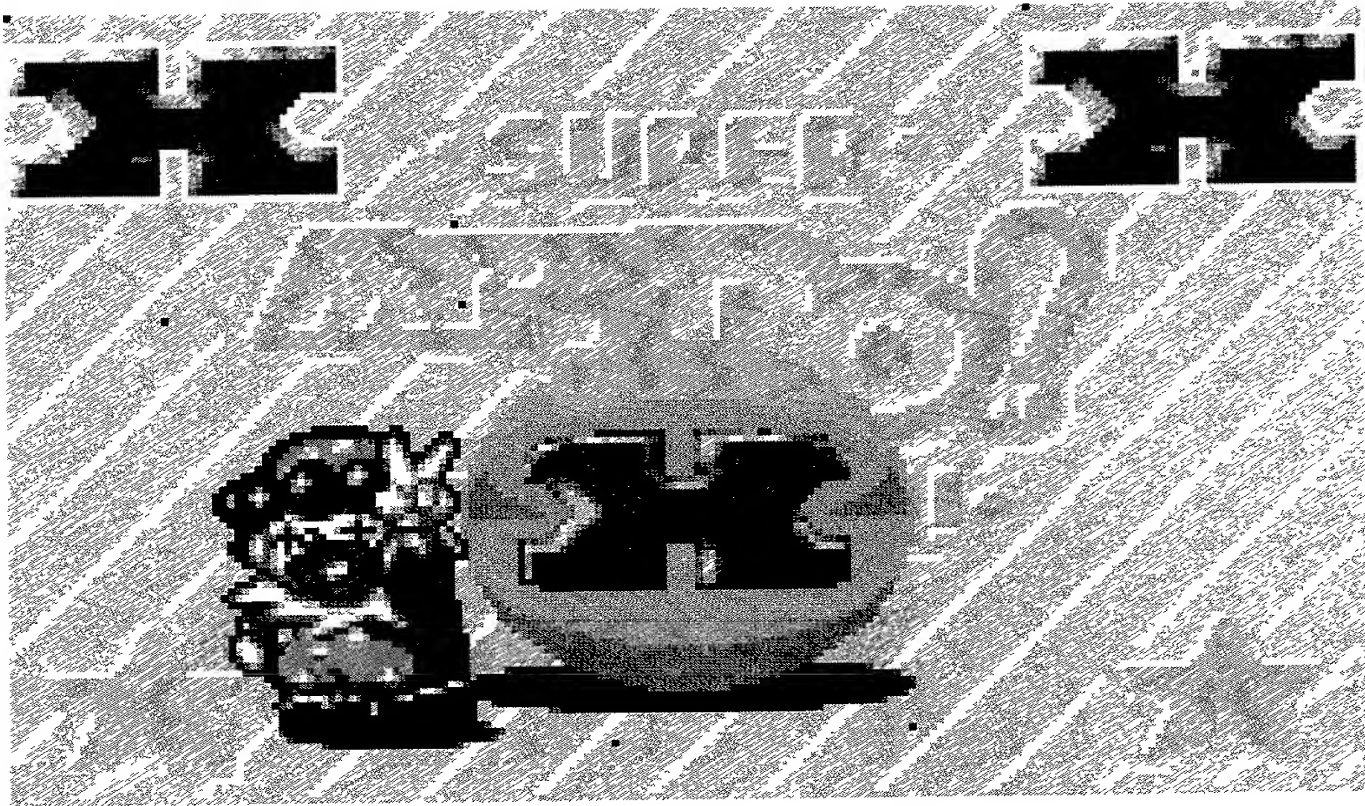


F I G. 133

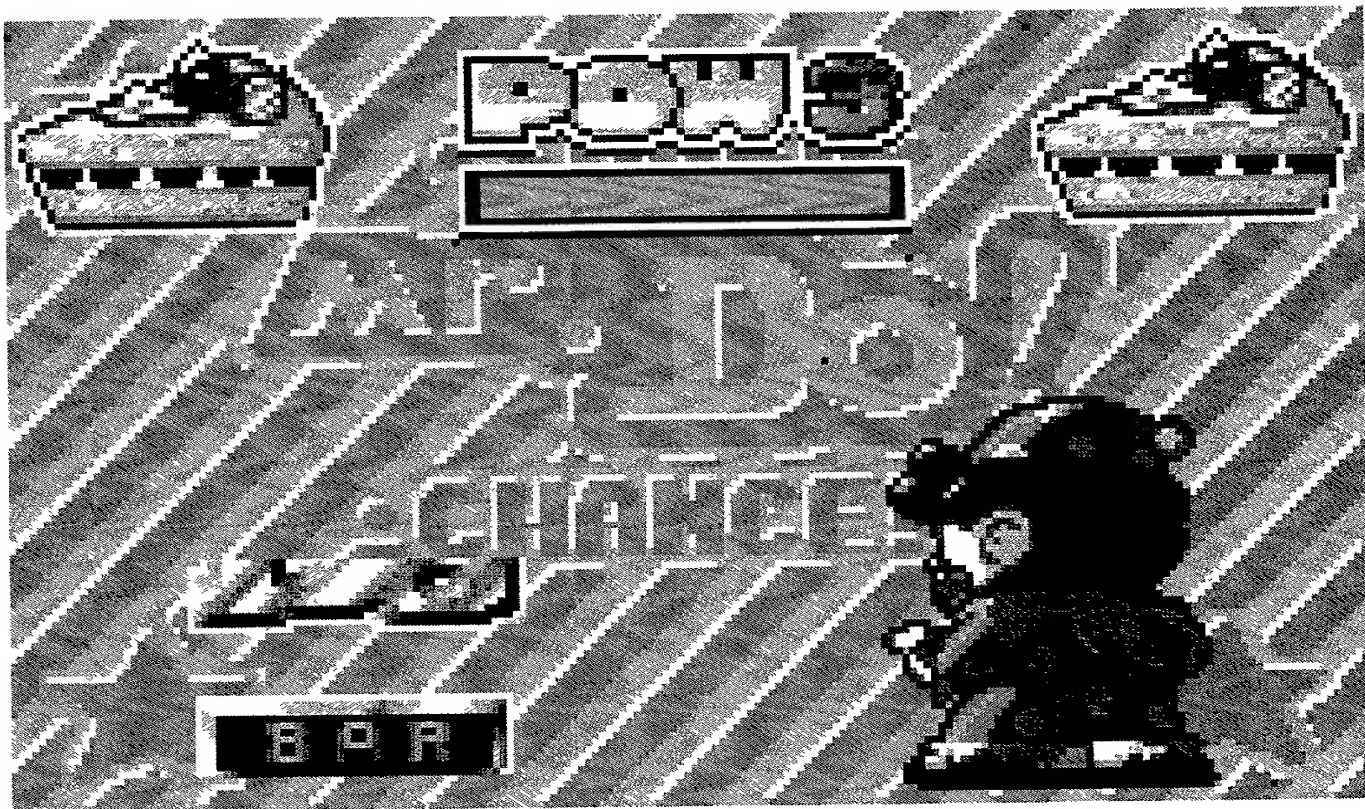


09740064-42000

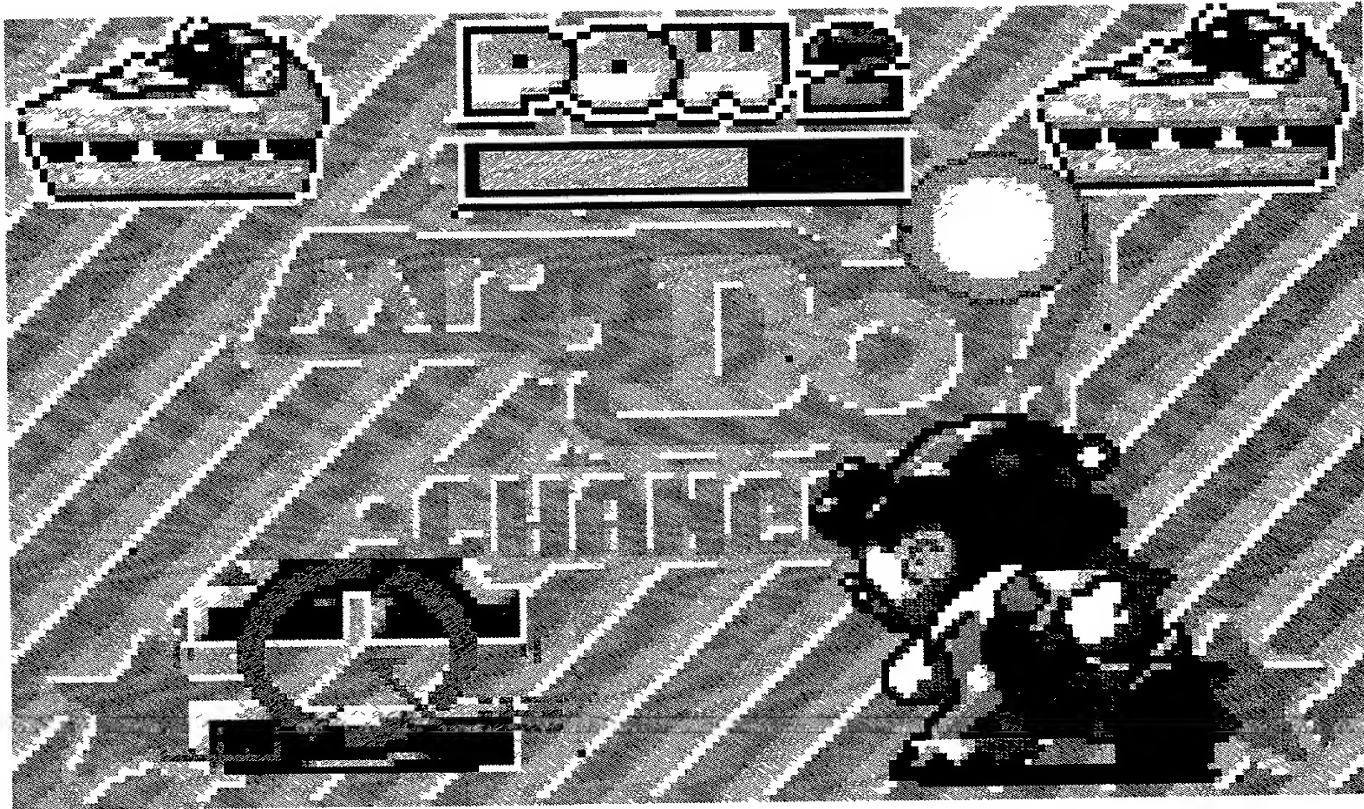
F I G. 134



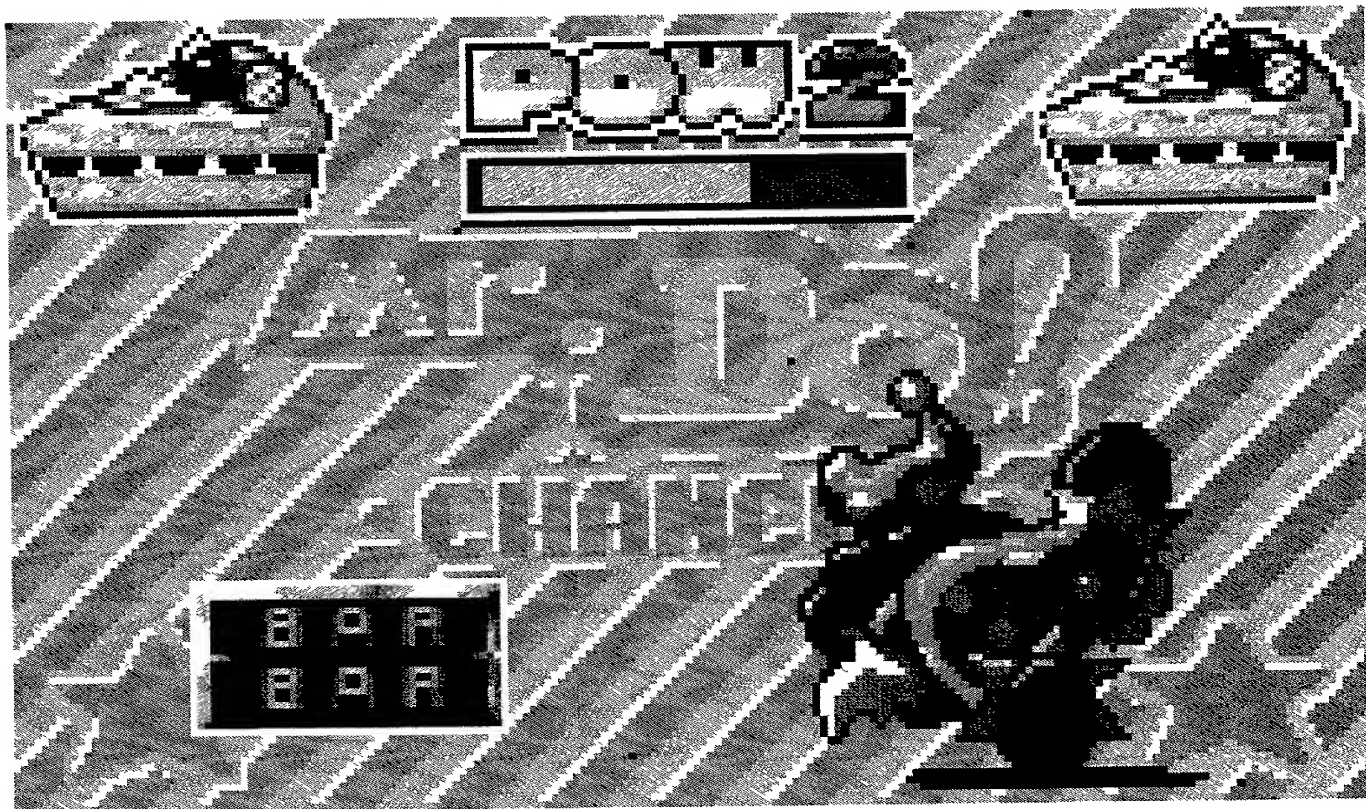
F I G. 135



F I G. 136



F I G. 137



F I G. 138



F I G. 139

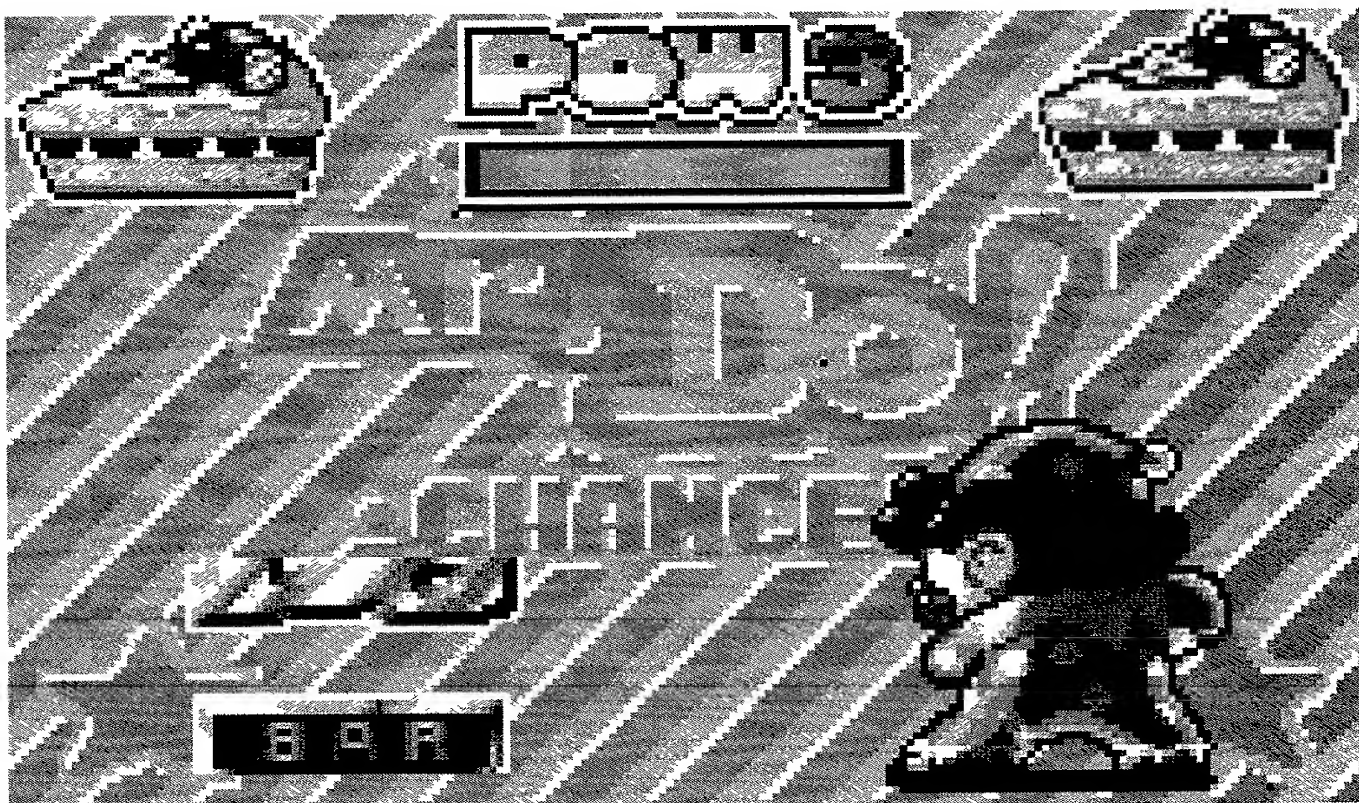


FIG. 140

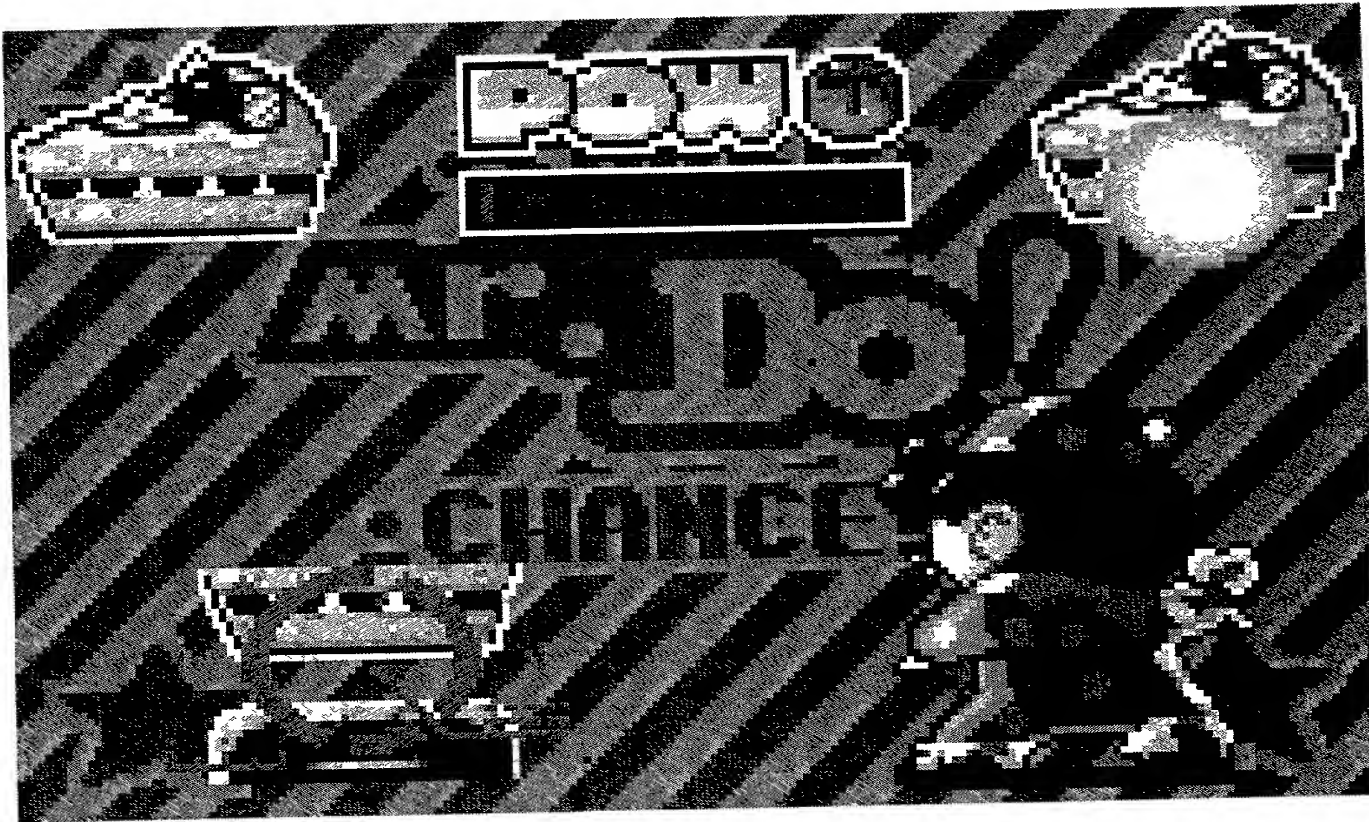


FIG. 141

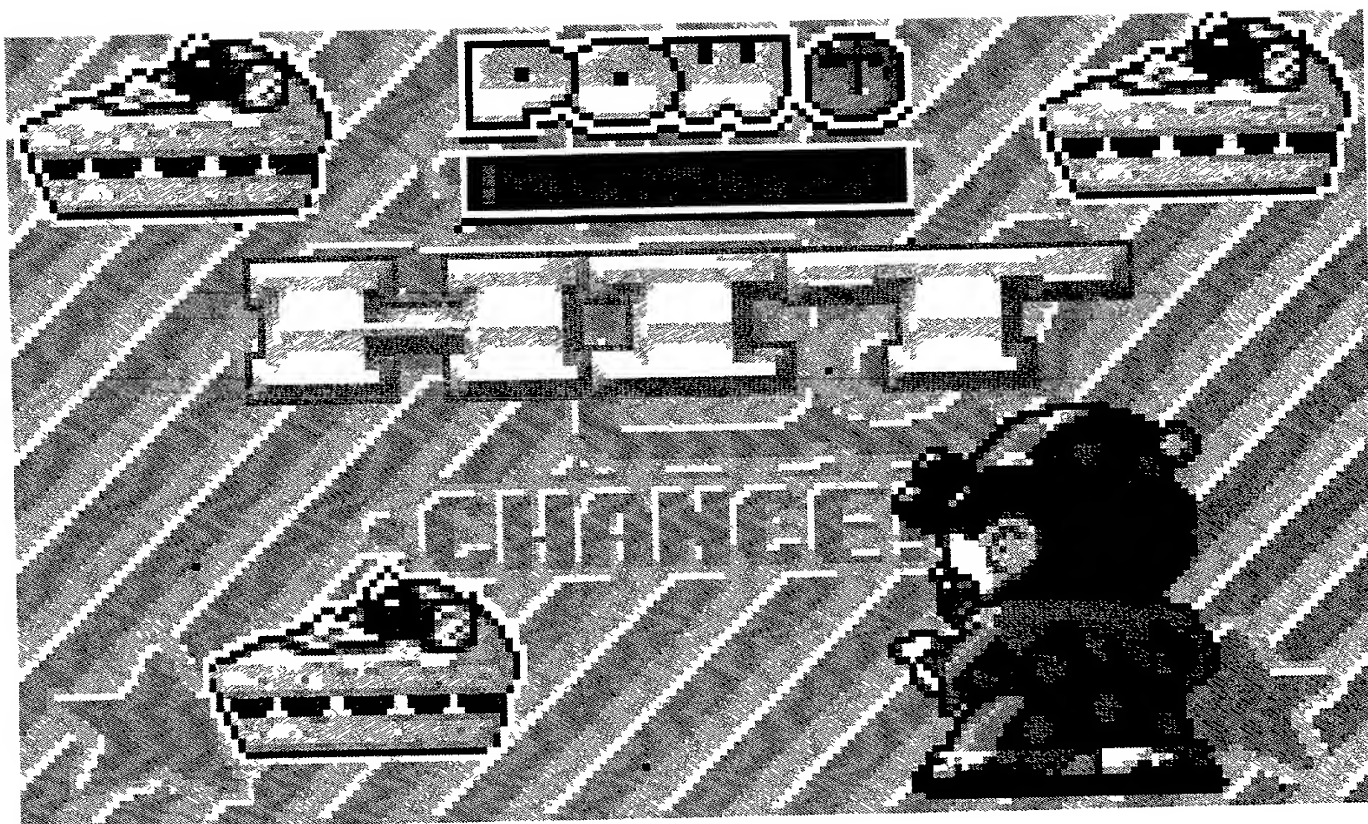


FIG. 142



FIG. 143



09740064-12000

FIG. 146



FIG. 147



FIG. 148

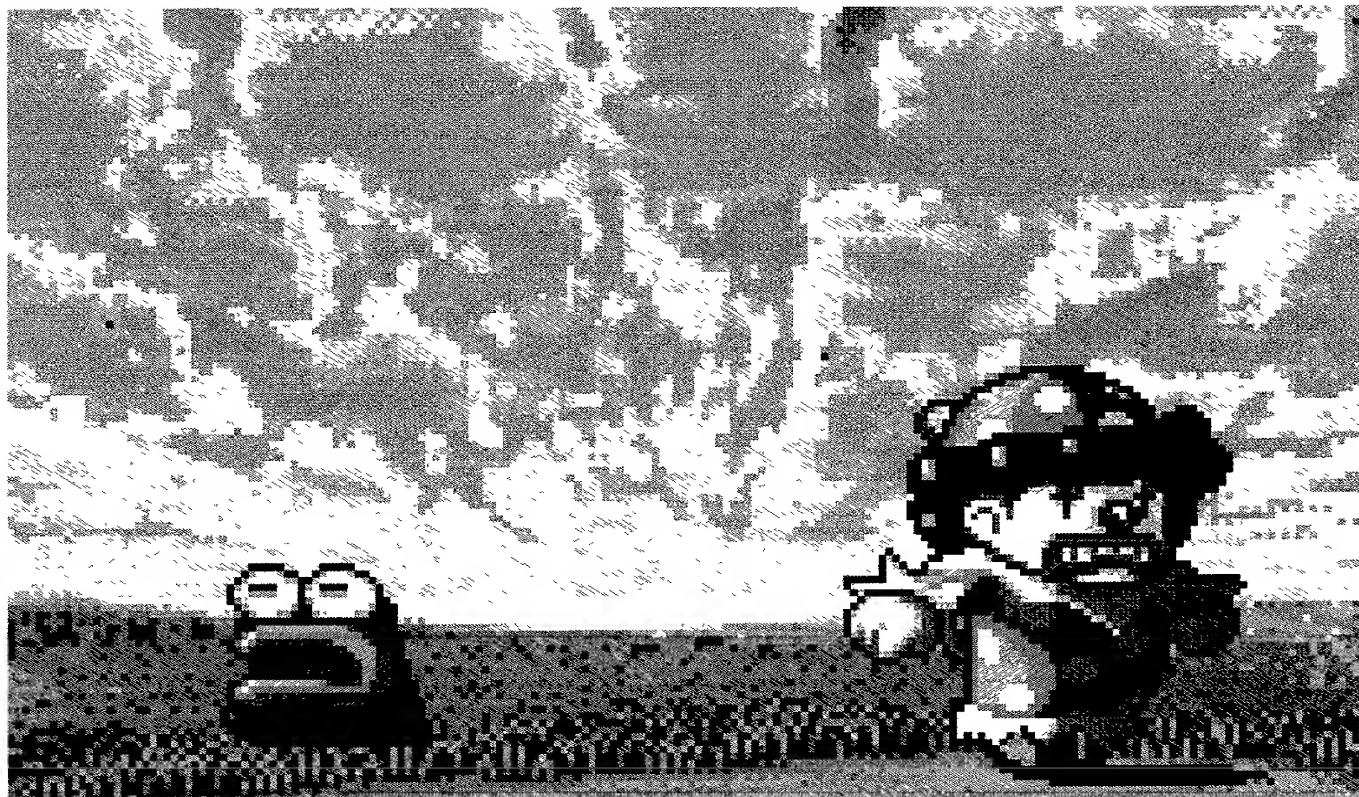


FIG. 149

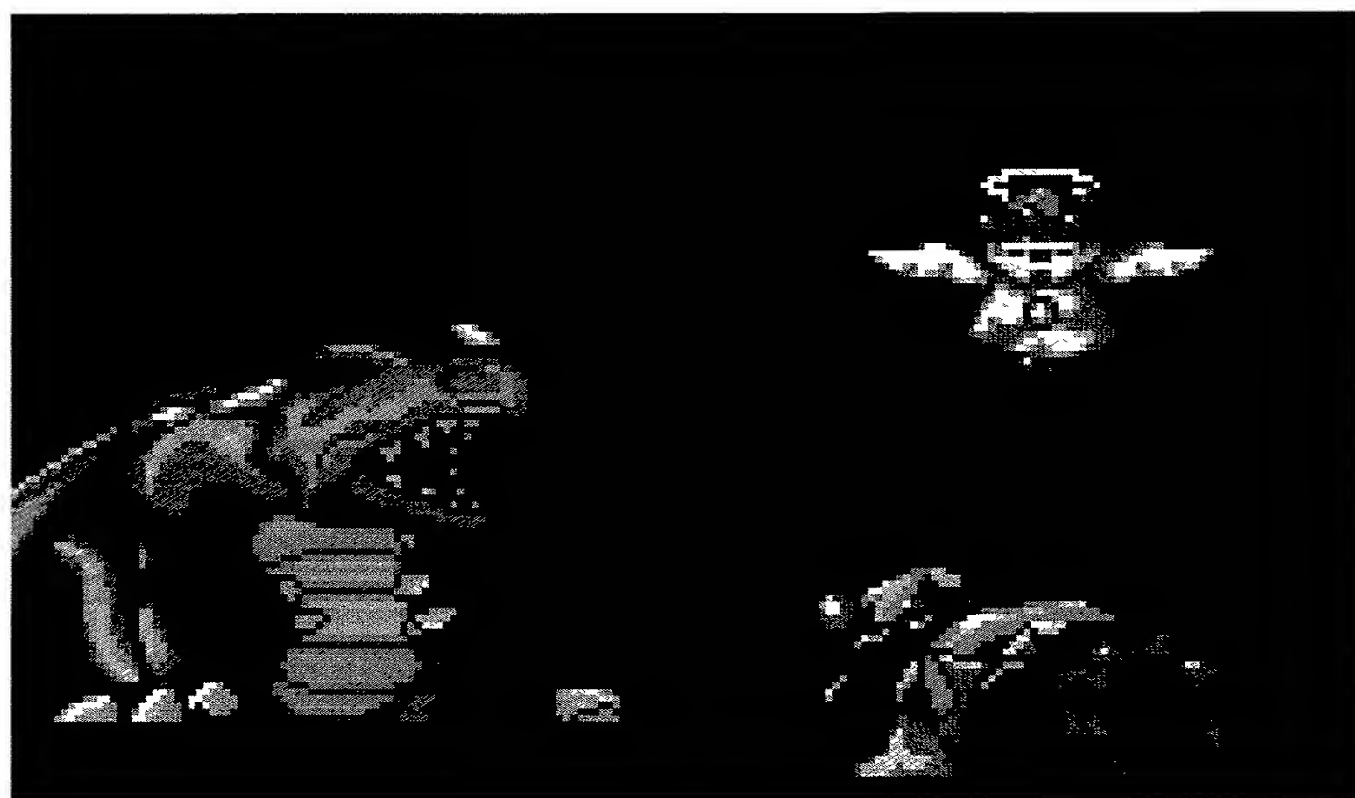


09240064 120000

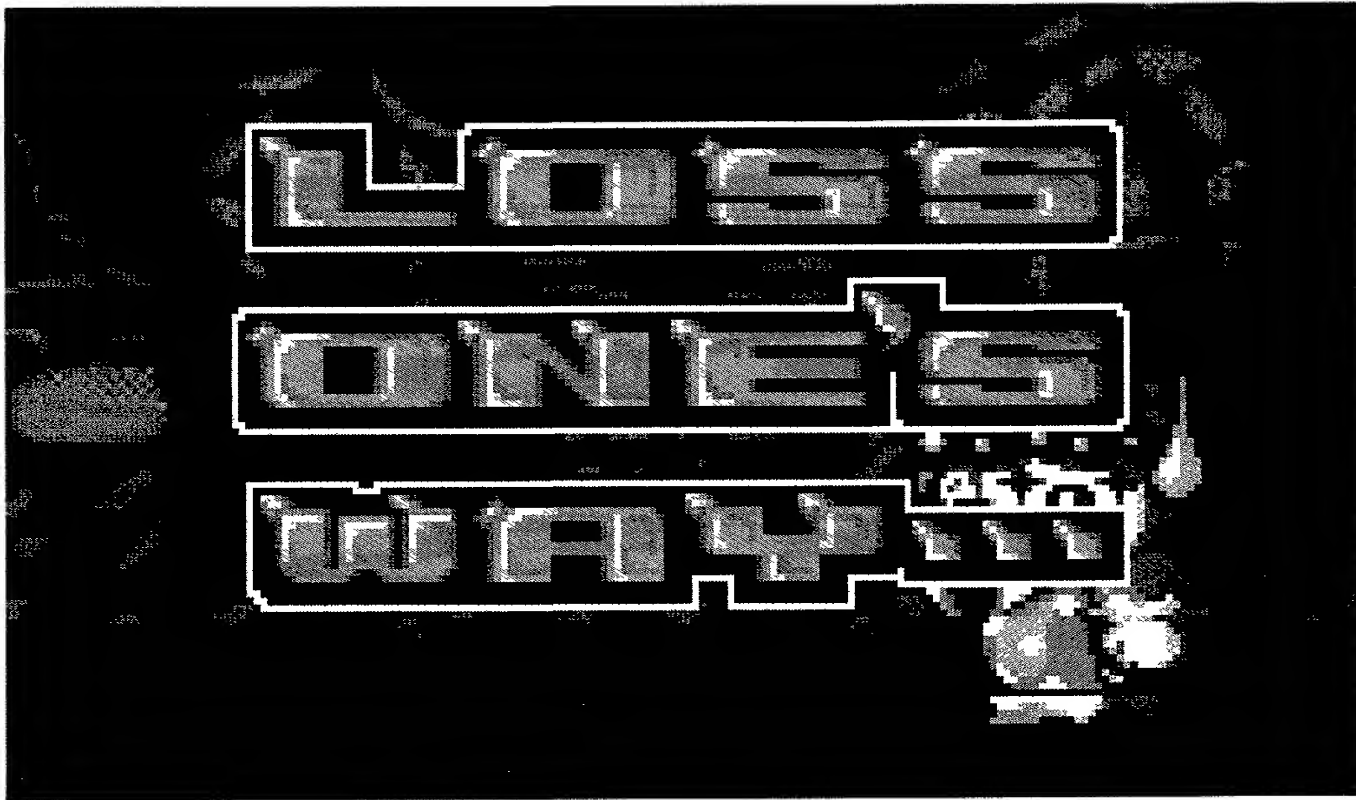
F I G. 150



F I G. 151



F I G. 152



F I G. 153

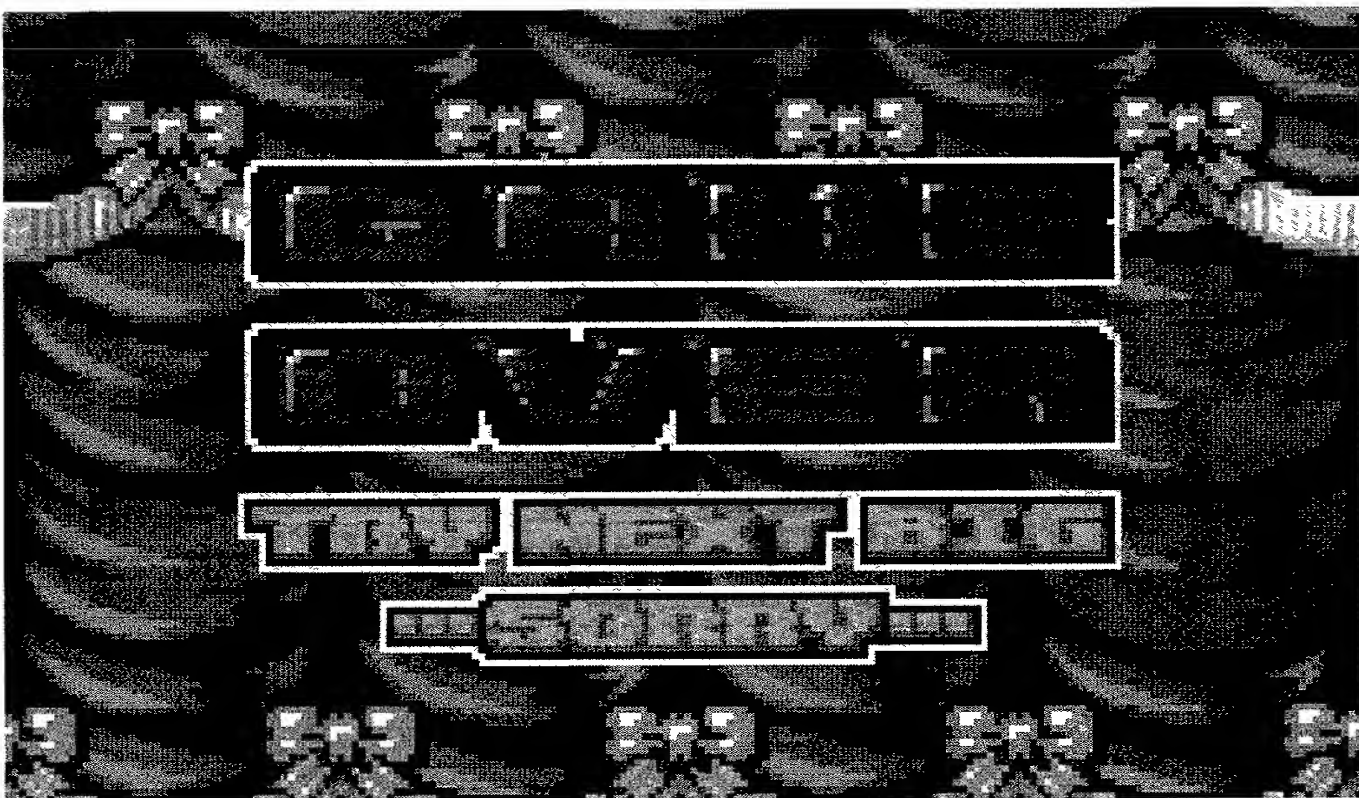


FIG. 154

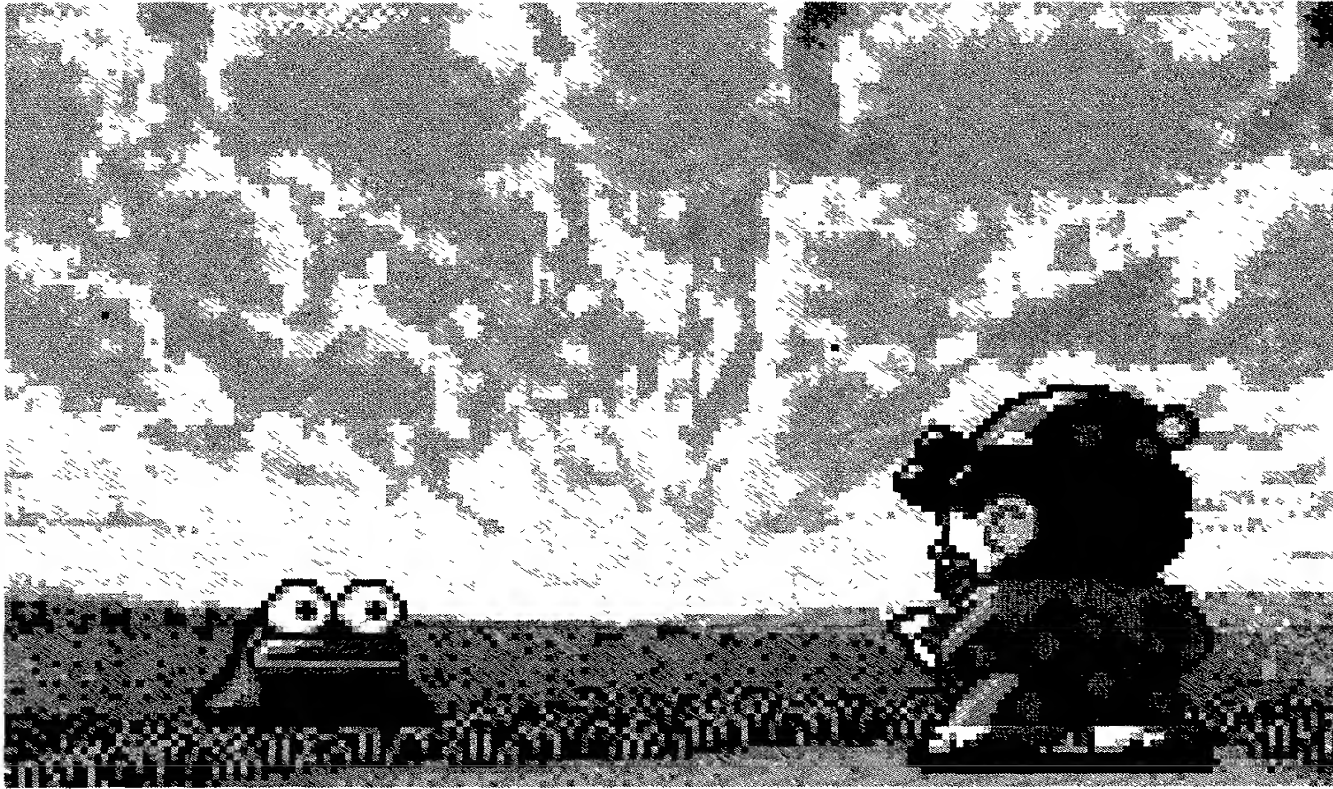
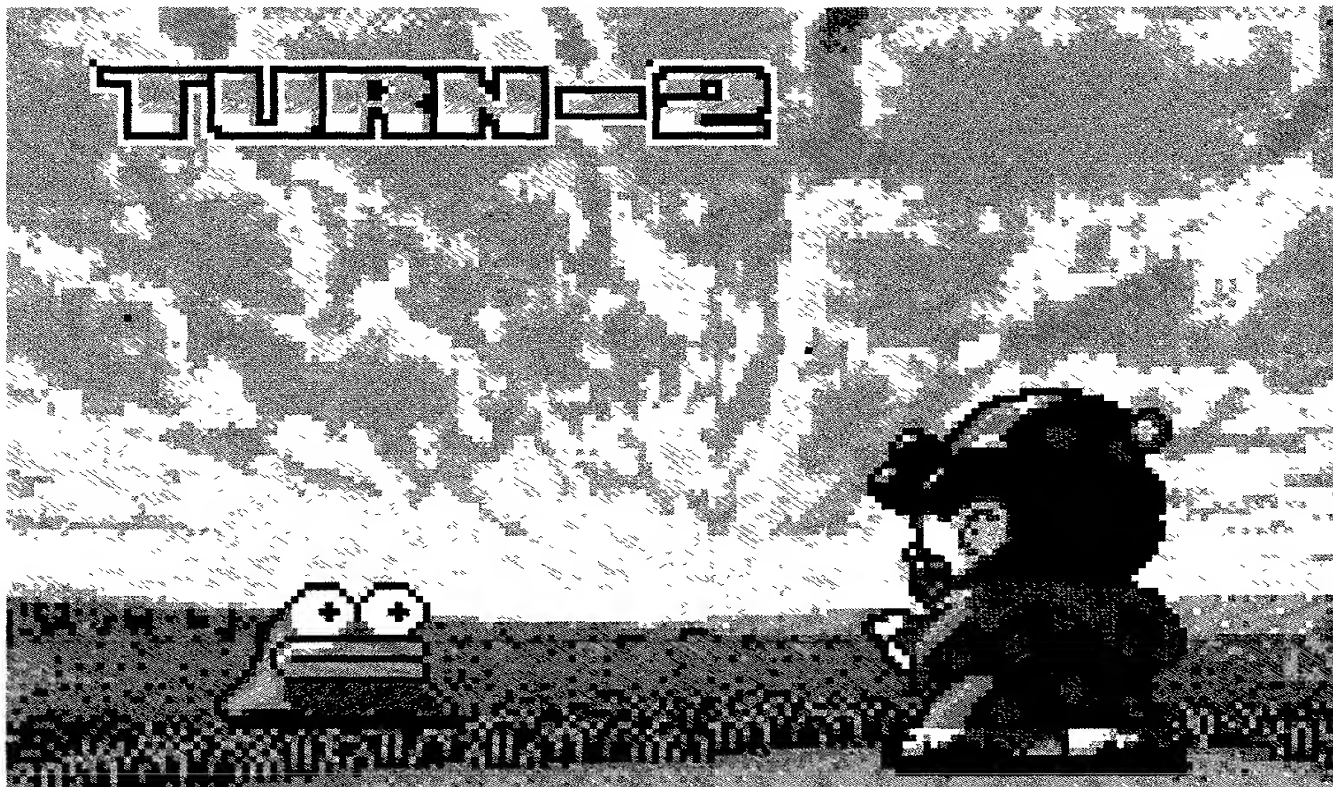
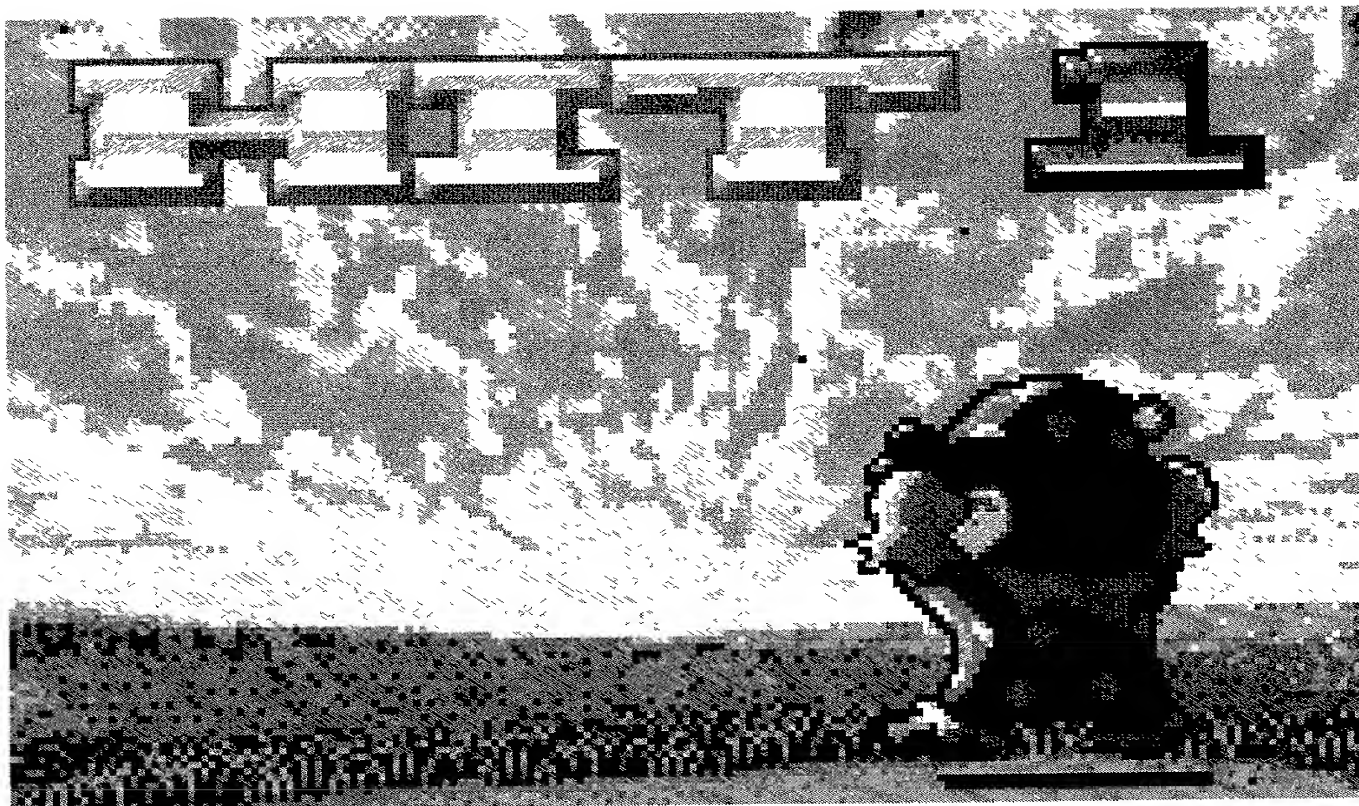


FIG. 155



F I G. 158



F I G. 159

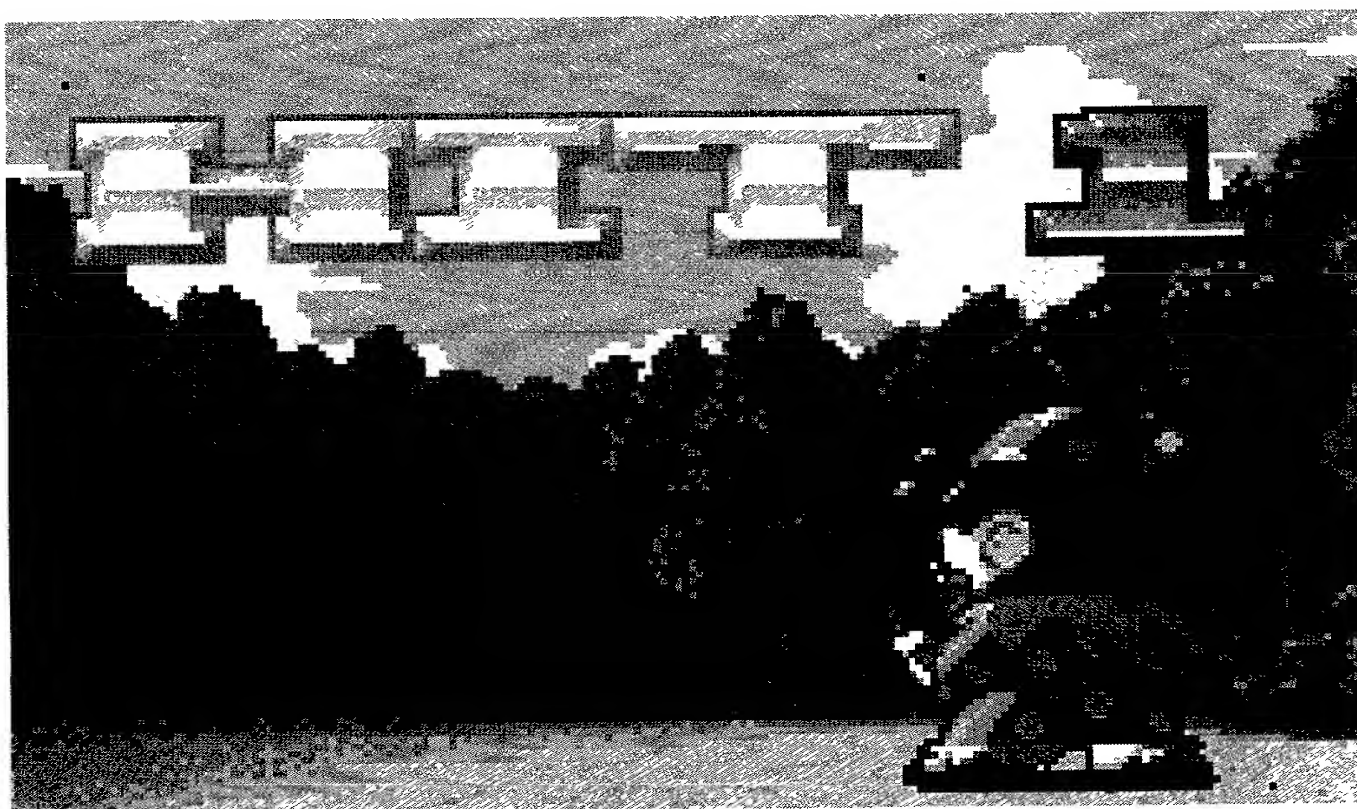


FIG. 162

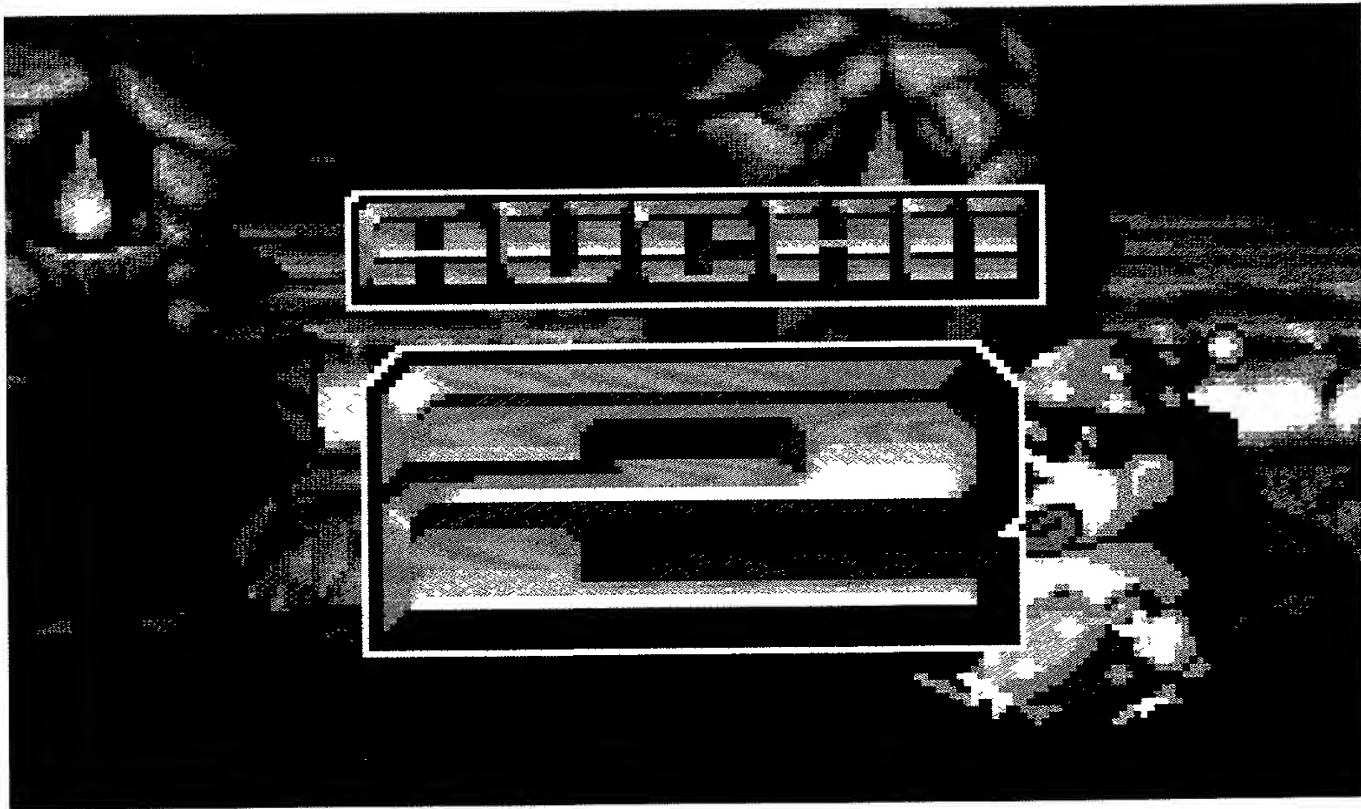


FIG. 163

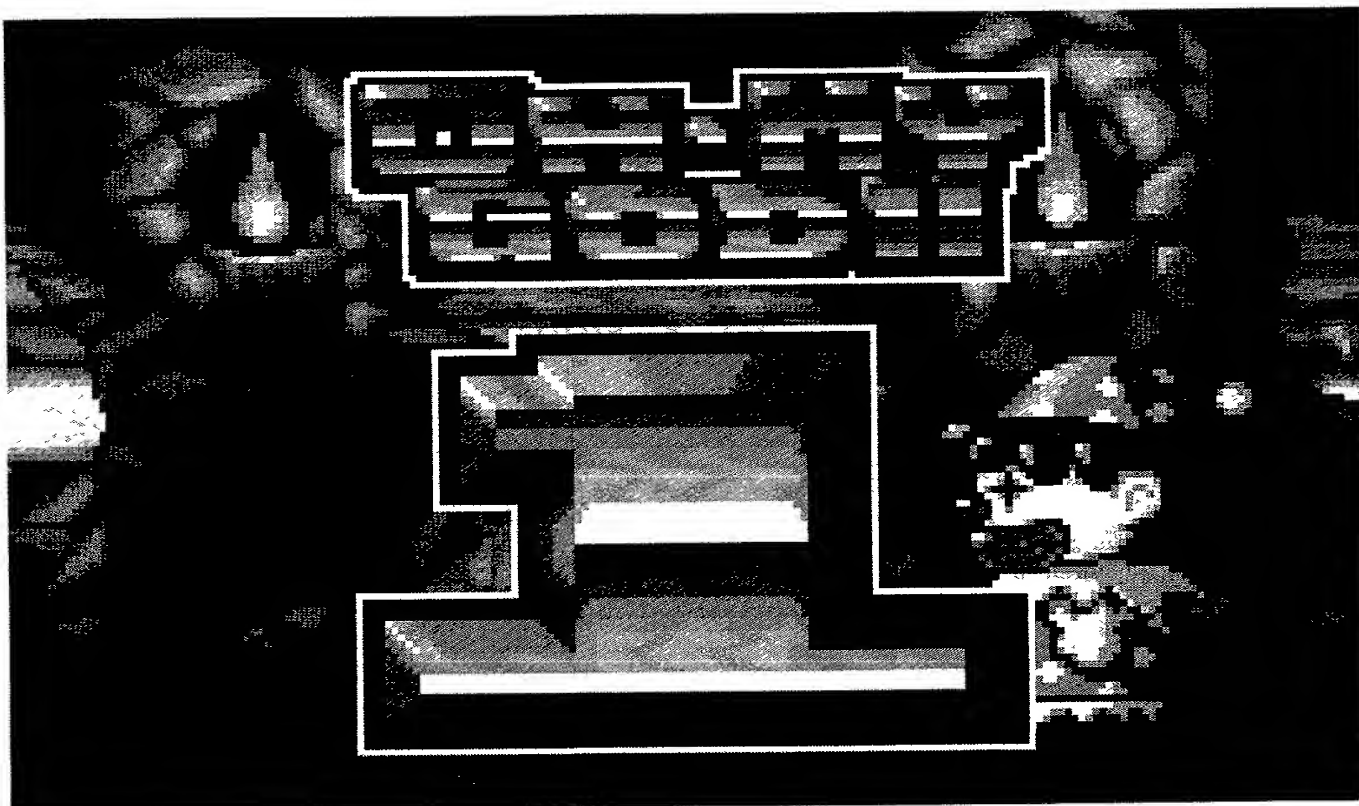


FIG. 164

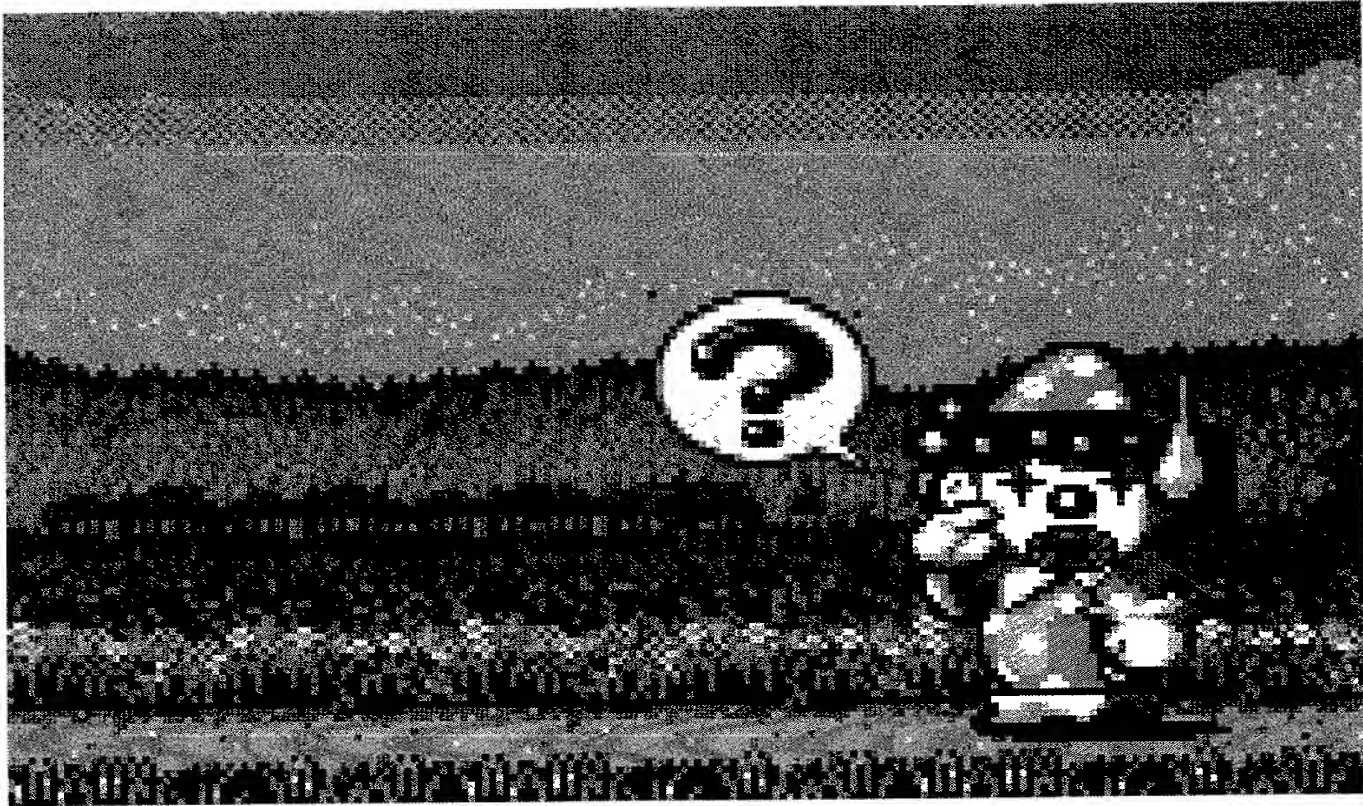


FIG. 165



FIG. 166

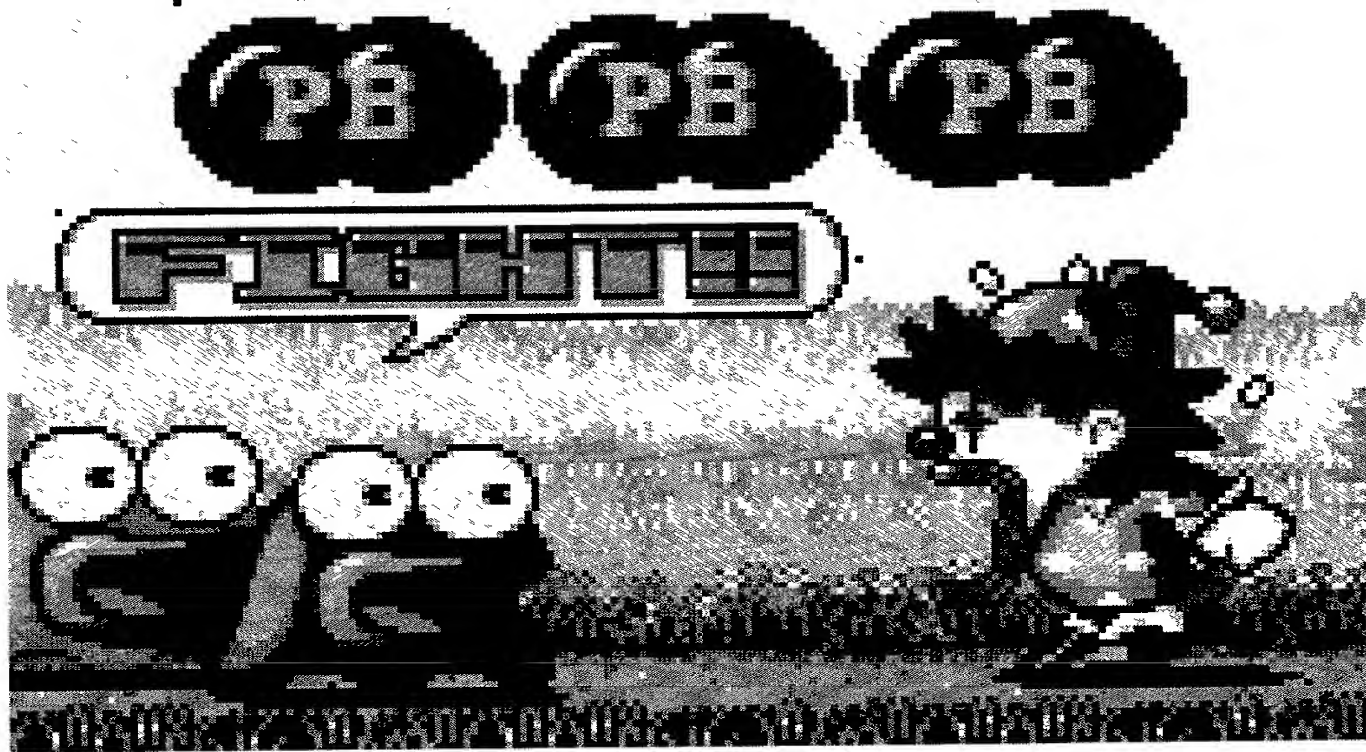


FIG. 167



FIG. 168



FIG. 169



FIG. 170

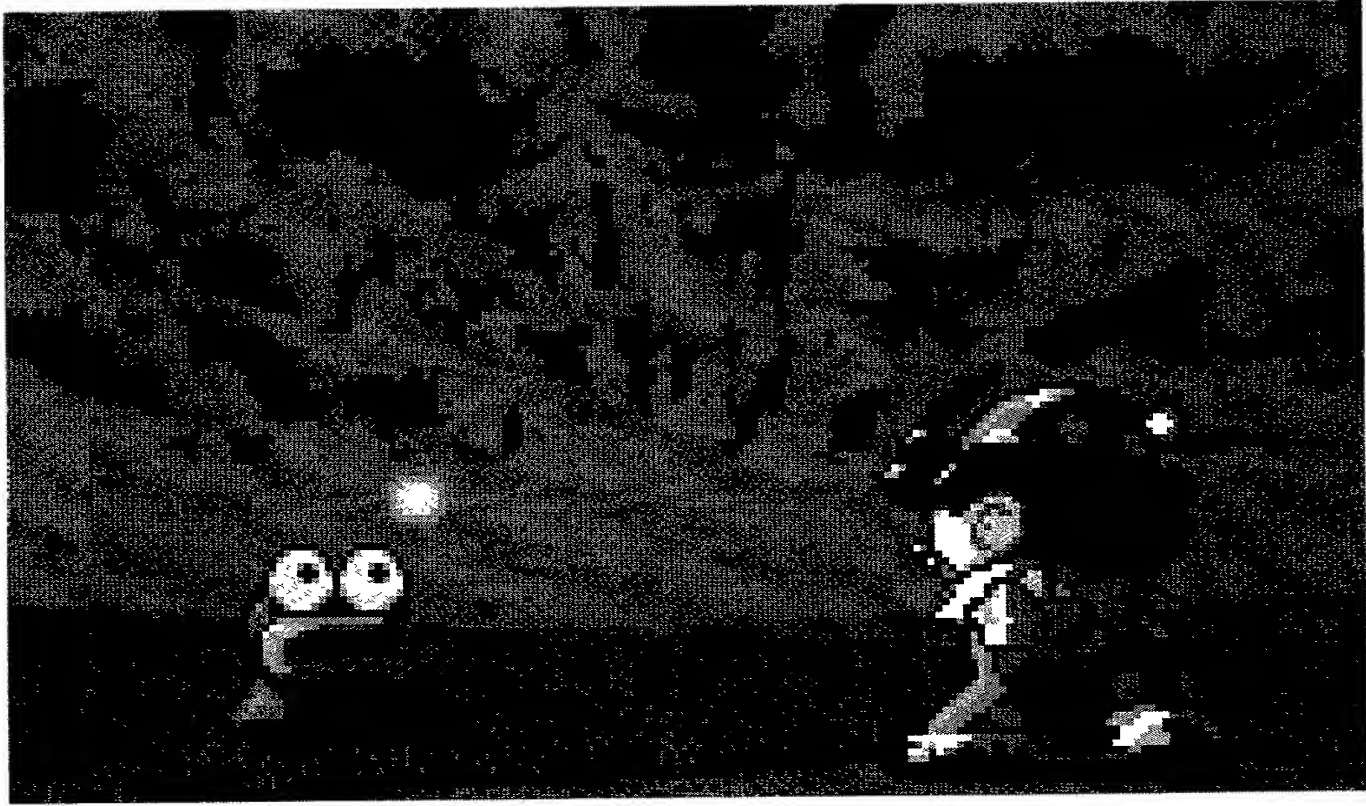


FIG. 171

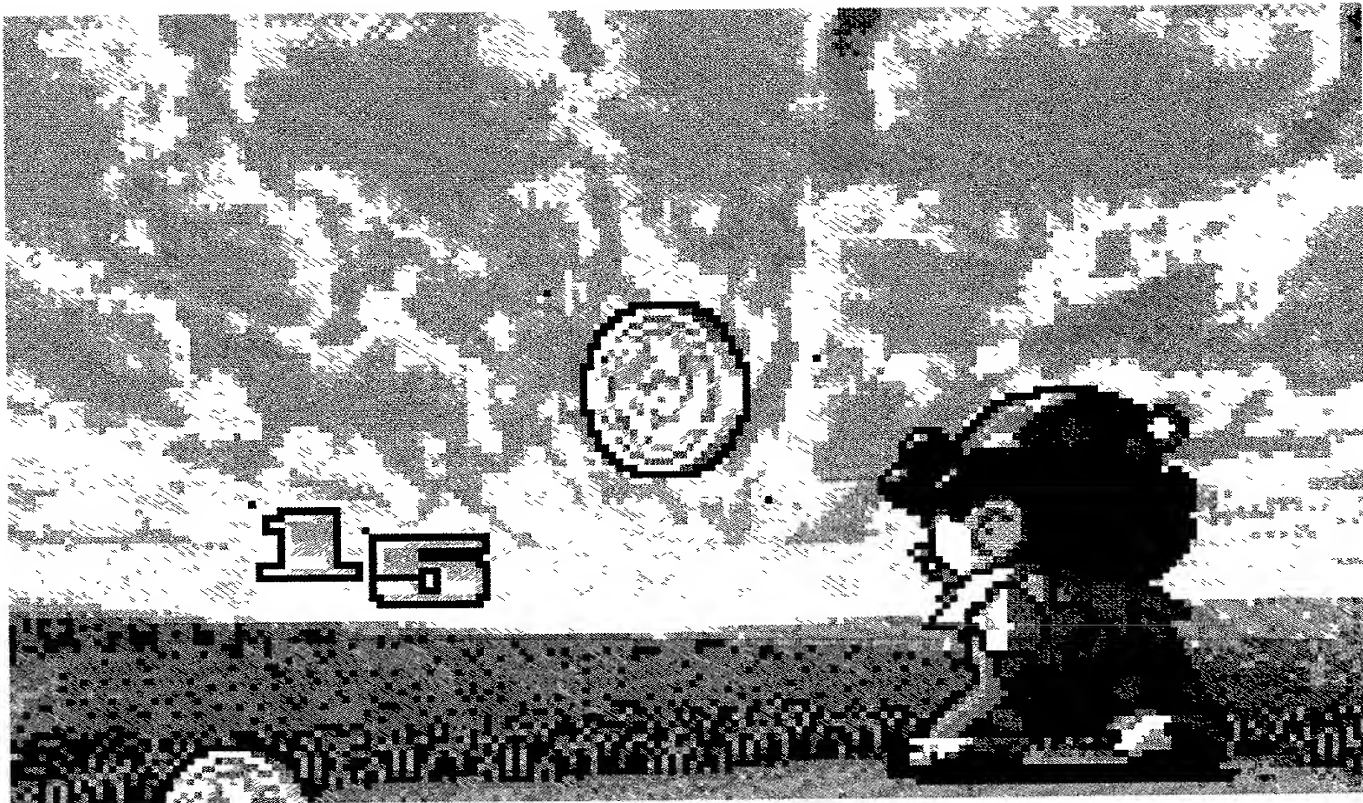


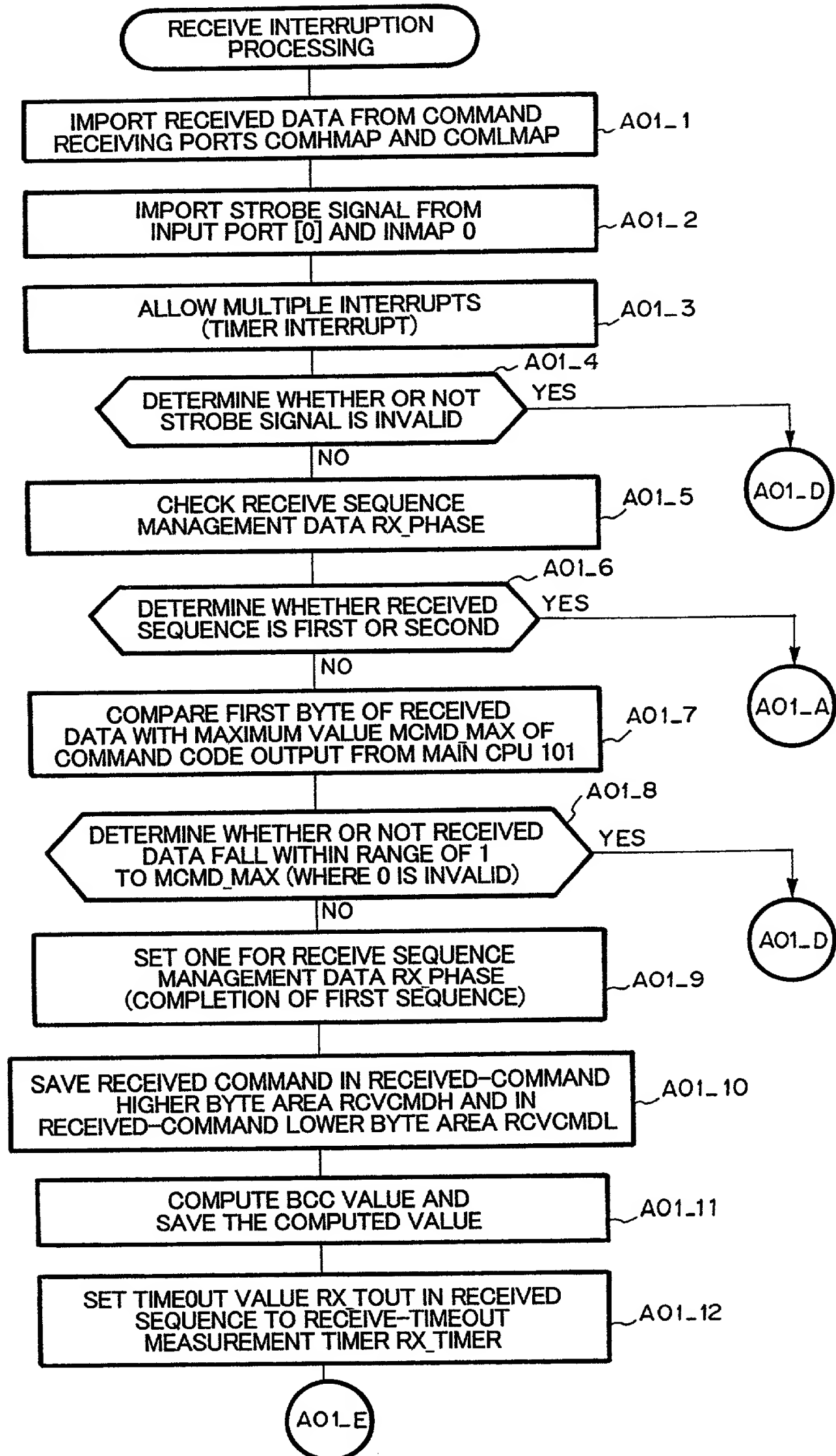
FIG. 176



FIG. 177



09740064-12000

[illegible]

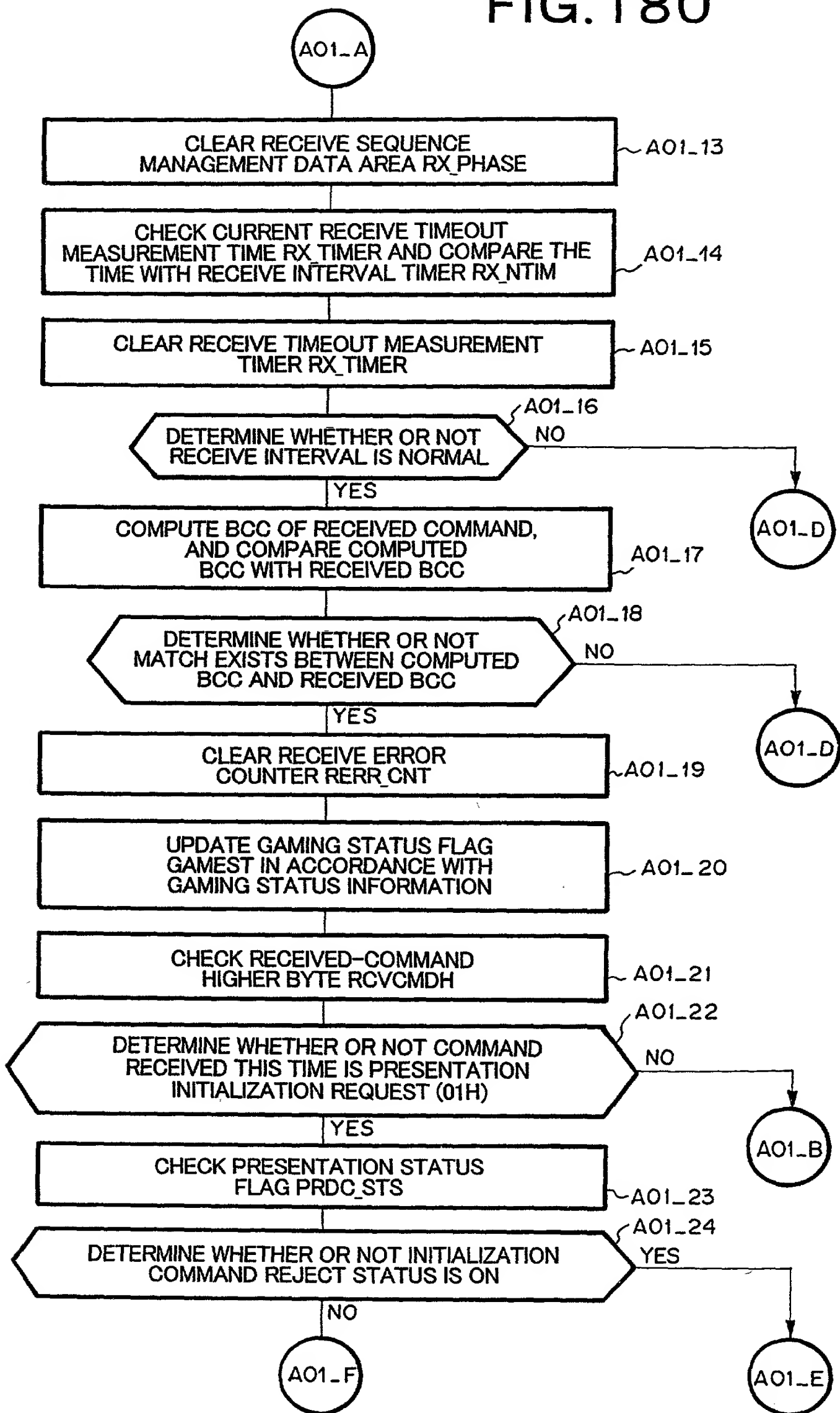


FIG.181A

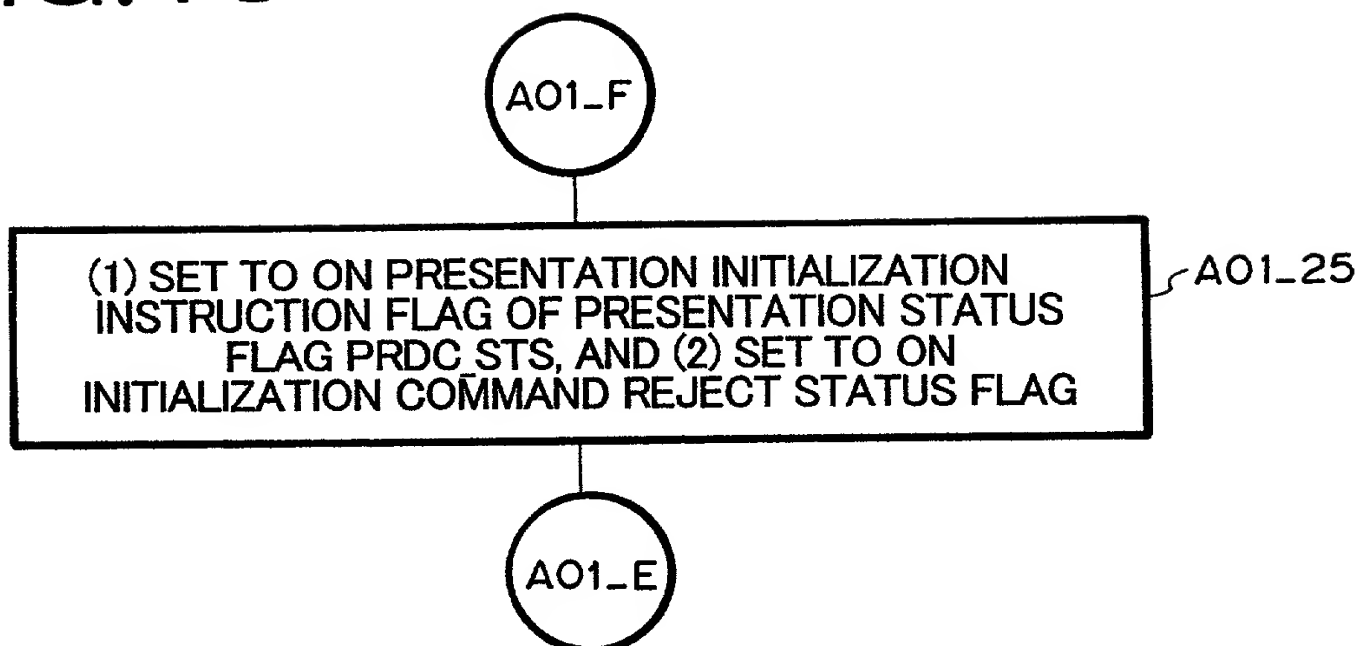


FIG.181B

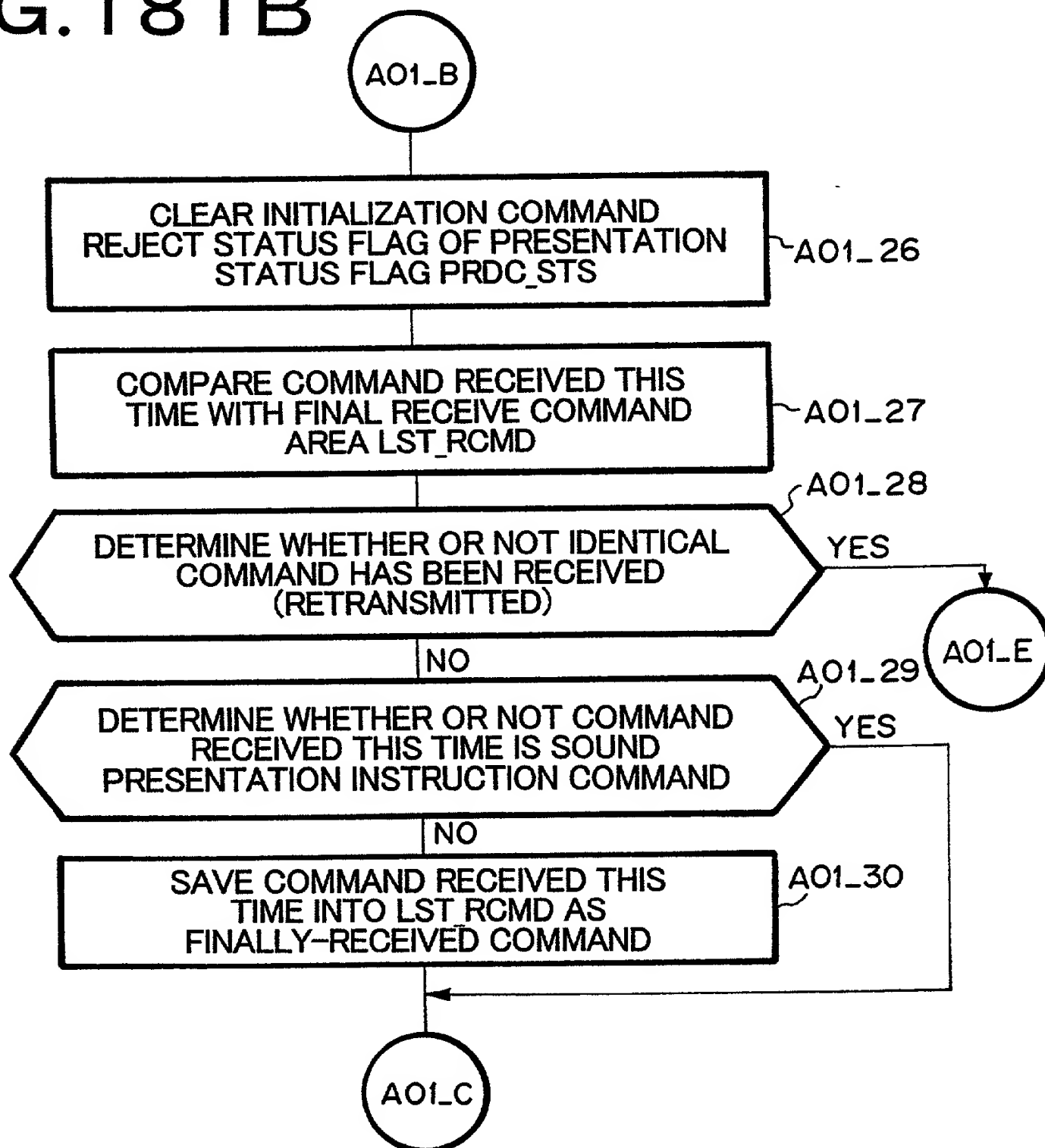
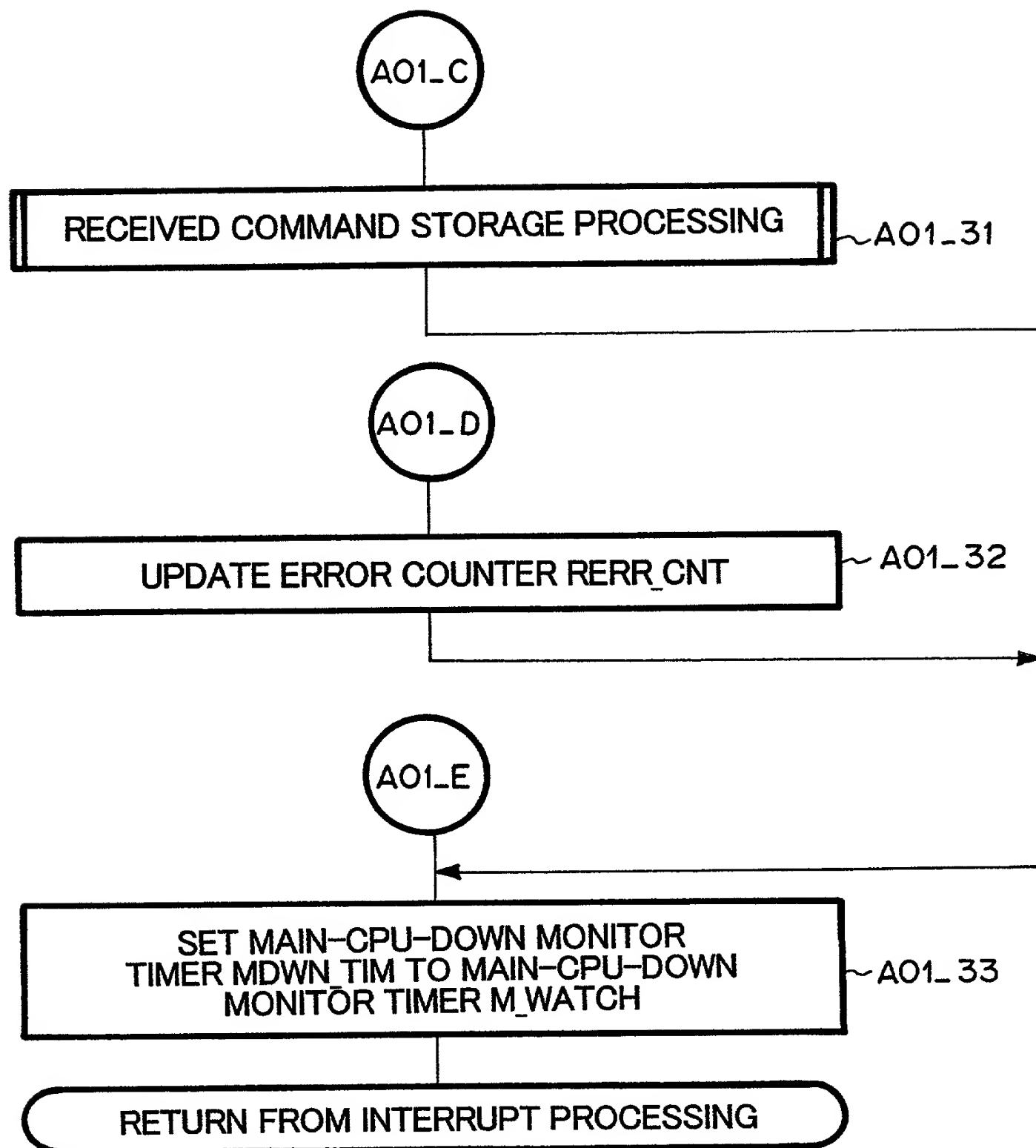


FIG.182



09240054 292000

FIG. 184

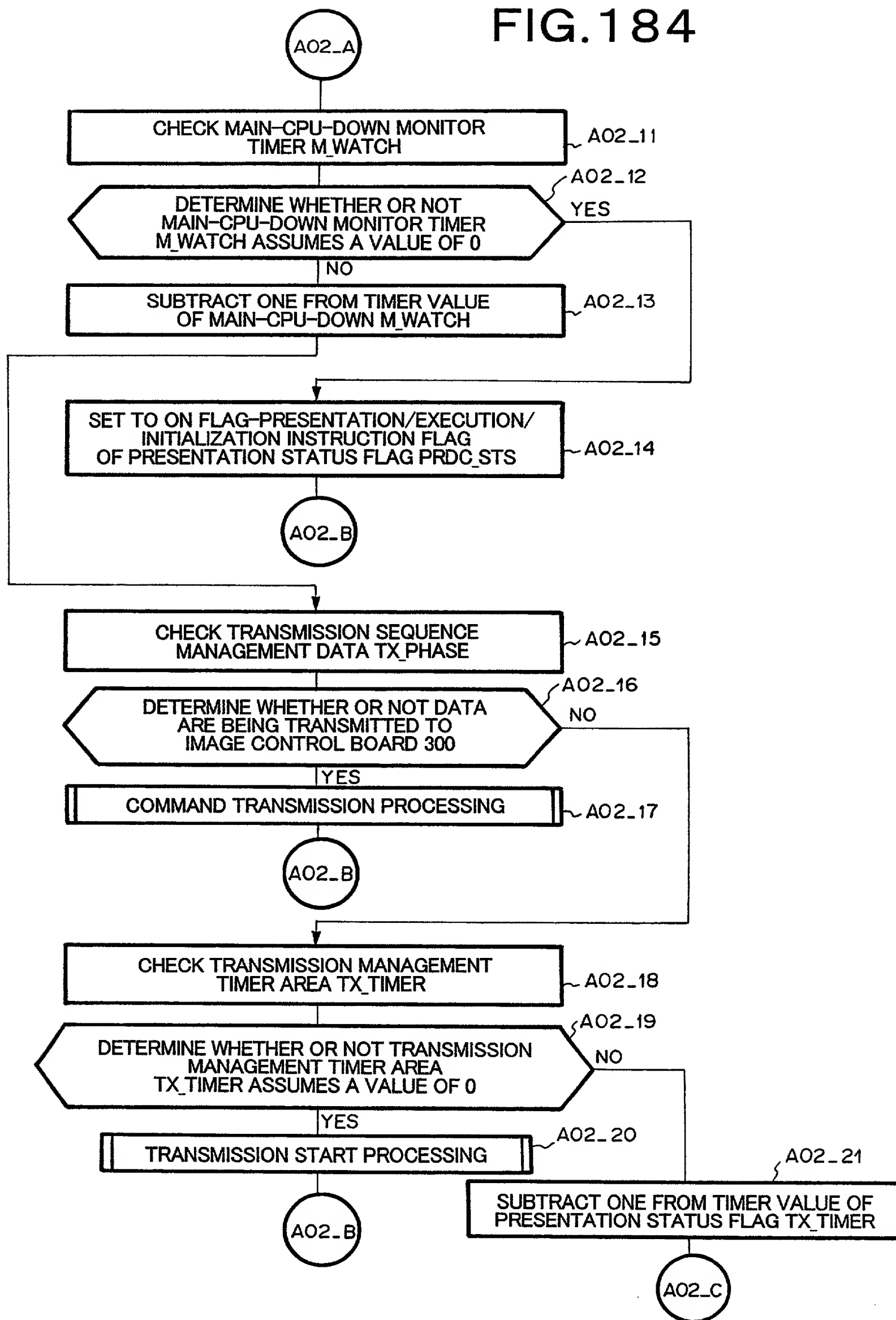


FIG.186

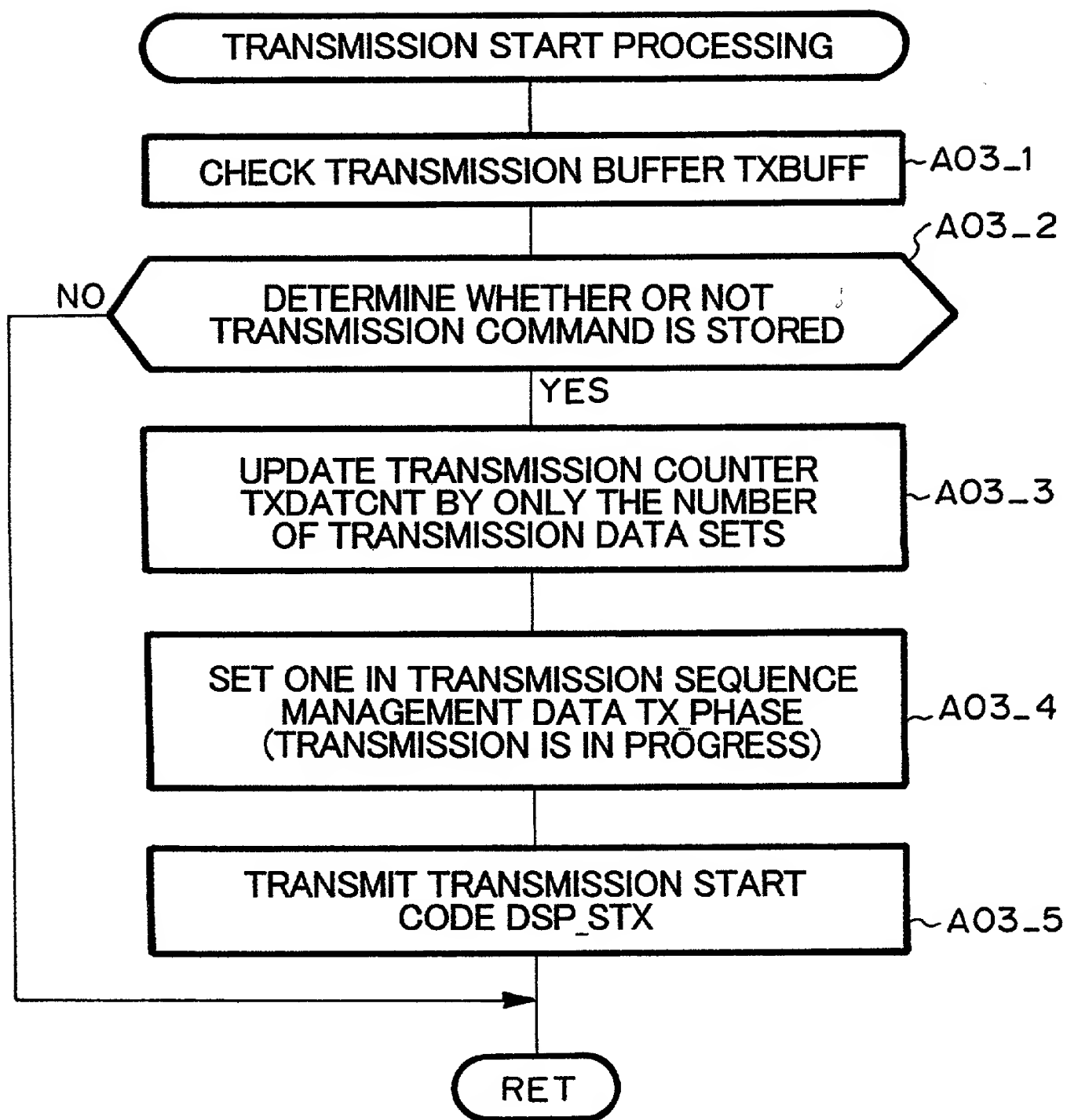


FIG. 189

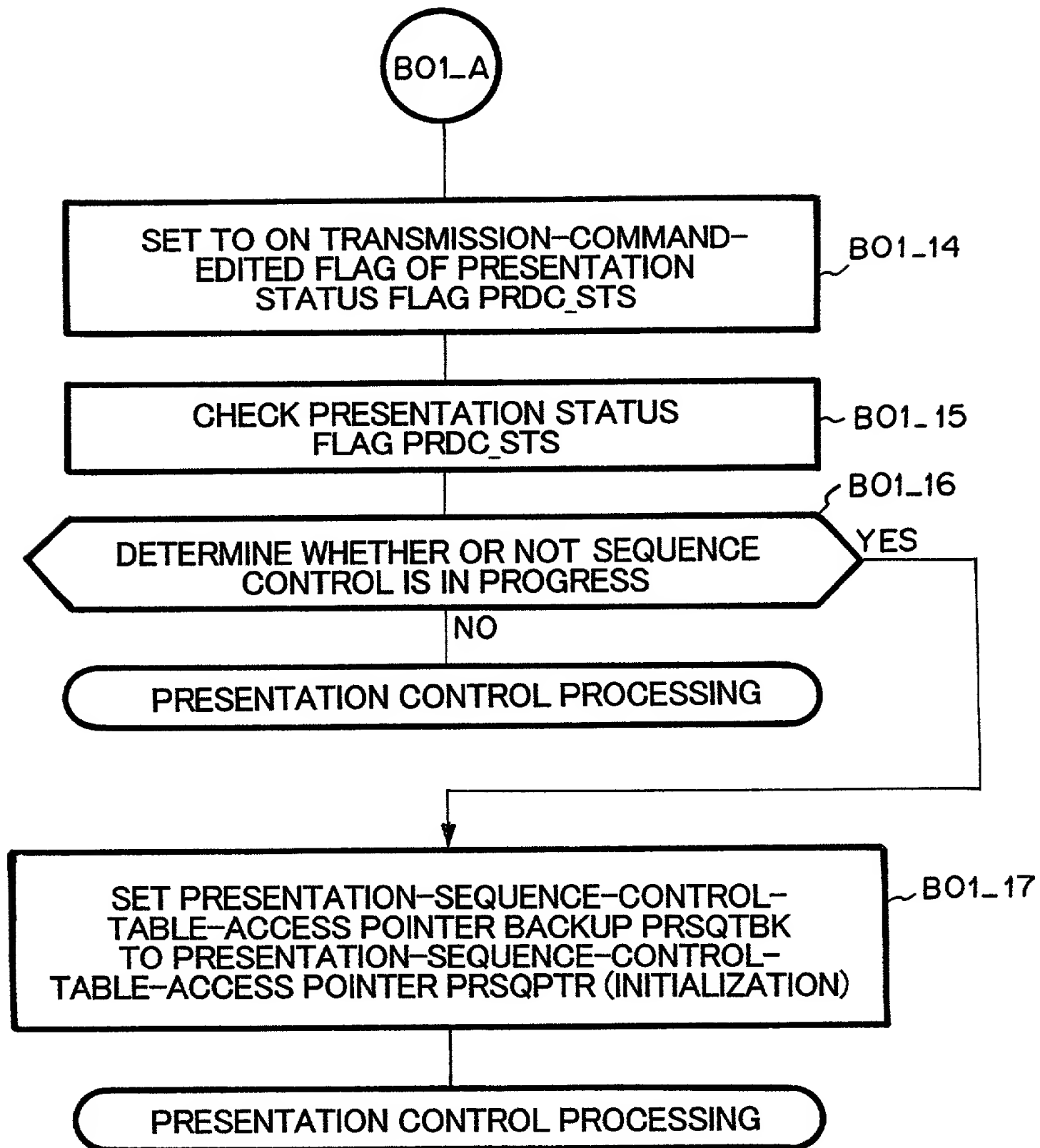
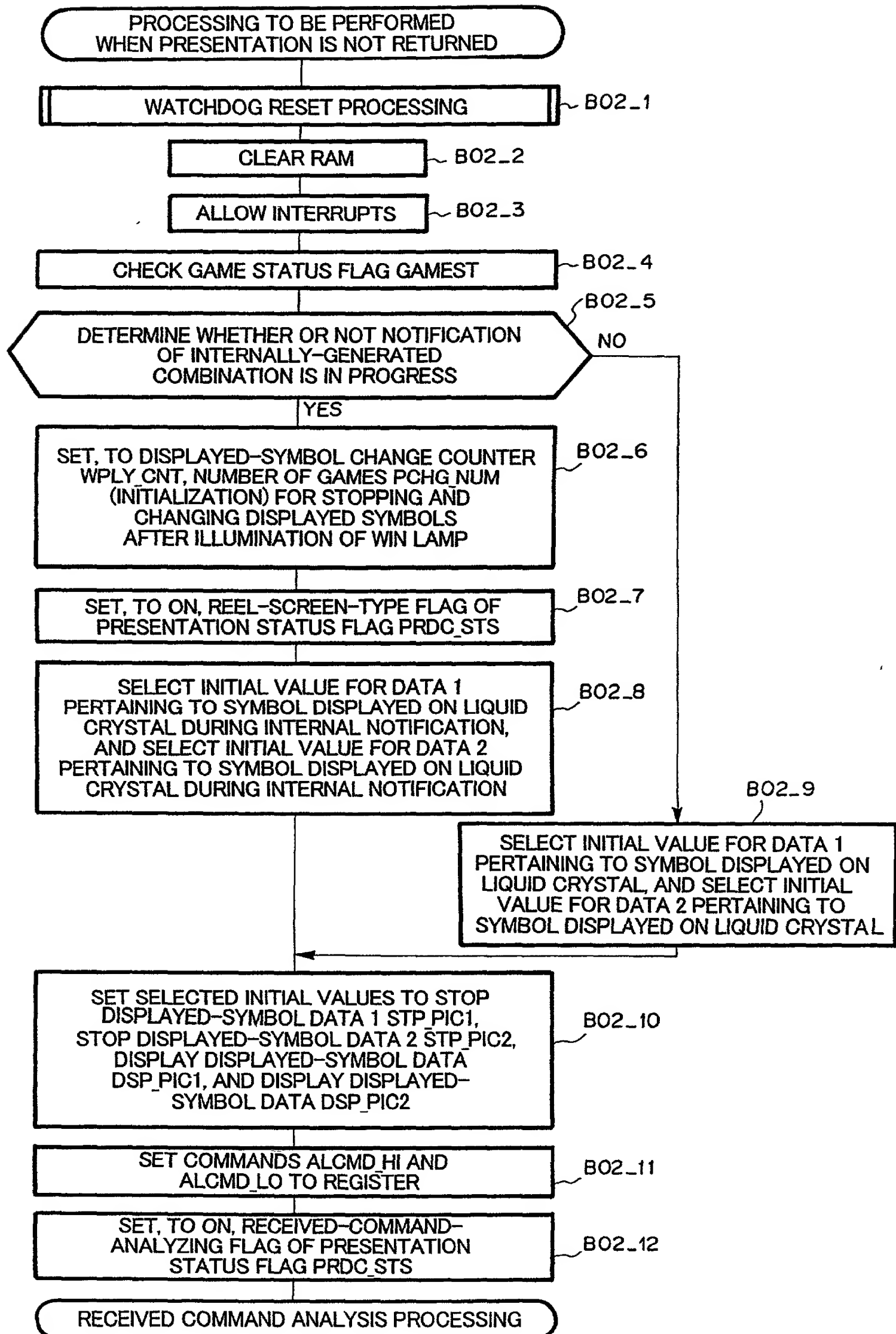


FIG.190



000221 49004250

| | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2060 | 2061 | 2062 | 2063 | 2064 | 2065 | 2066 | 2067 | 2068 | 2069 | 2070 | 2071 | 2072 | 2073 | 2074 | 2075 | 2076 | 2077 | 2078 | 2079 | 2080 | 2081 | 2082 | 2083 | 2084 | 2085 | 2086 | 2087 | 2088 | 2089 | 2090 | 2091 | 2092 | 2093 | 2094 | 2095 | 2096 | 2097 | 2098 | 2099 | 2100 | 2101 | 2102 | 2103 | 2104 | 2105 | 2106 | 2107 | 2108 | 2109 | 2110 | 2111 | 2112 | 2113 | 2114 | 2115 | 2116 | 2117 | 2118 | 2119 | 2120 | 2121 | 2122 | 2123 | 2124 | 2125 | 2126 | 2127 | 2128 | 2129 | 2130 | 2131 | 2132 | 2133 | 2134 | 2135 | 2136 | 2137 | 2138 | 2139 | 2140 | 2141 | 2142 | 2143 | 2144 | 2145 | 2146 | 2147 | 2148 | 2149 | 2150 | 2151 | 2152 | 2153 | 2154 | 2155 | 2156 | 2157 | 2158 | 2159 | 2160 | 2161 | 2162 | 2163 | 2164 | 2165 | 2166 | 2167 | 2168 | 2169 | 2170 | 2171 | 2172 | 2173 | 2174 | 2175 | 2176 | 2177 | 2178 | 2179 | 2180 | 2181 | 2182 | 2183 | 2184 | 2185 | 2186 | 2187 | 2188 | 2189 | 2190 | 2191 | 2192 | 2193 | 2194 | 2195 | 2196 | 2197 | 2198 | 2199 | 2200 | 2201 | 2202 | 2203 | 2204 | 2205 | 2206 | 2207 | 2208 | 2209 | 2210 | 2211 | 2212 | 2213 | 2214 | 2215 | 2216 | 2217 | 2218 | 2219 | 2220 | 2221 | 2222 | 2223 | 2224 | 2225 | 2226 | 2227 | 2228 | 2229 | 2230 | 2231 | 2232 | 2233 | 2234 | 2235 | 2236 | 2237 | 2238 | 2239 | 2240 | 2241 | 2242 | 2243 | 2244 | 2245 | 2246 | 2247 | 2248 | 2249 | 2250 | 2251 | 2252 | 2253 | 2254 | 2255 | 2256 | 2257 | 2258 | 2259 | 2260 | 2261 | 2262 | 2263 | 2264 | 2265 | 2266 | 2267 | 2268 | 2269 | 2270 | 2271 | 2272 | 2273 | 2274 | 2275 | 2276 | 2277 | 2278 | 2279 | 2280 | 2281 | 2282 | 2283 | 2284 | 2285 | 2286 | 2287 | 2288 | 2289 | 2290 | 2291 | 2292 | 2293 | 2294 | 2295 | 2296 | 2297 | 2298 | 2299 | 2300 | 2301 | 2302 | 2303 | 2304 | 2305 | 2306 | 2307 | 2308 | 2309 | 2310 | 2311 | 2312 | 2313 | 2314 | 2315 | 2316 | 2317 | 2318 | 2319 | 2320 | 2321 | 2322 | 2323 | 2324 | 2325 | 2326 | 2327 | 2328 | 2329 | 2330 | 2331 | 2332 | 2333 | 2334 | 2335 | 2336 | 2337 | 2338 | 2339 | 2340 | 2341 | 2342 | 2343 | 2344 | 2345 | 2346 | 2347 | 2348 | 2349 | 2350 | 2351 | 2352 | 2353 | 2354 | 2355 | 2356 | 2357 | 2358 | 2359 | 2360 | 2361 | 2362 | 2363 | 2364 | 2365 | 2366 | 2367 | 2368 | 2369 | 2370 | 2371 | 2372 | 2373 | 2374 | 2375 | 2376 | 2377 | 2378 | 2379 | 2380 | 2381 | 2382 | 2383 | 2384 | 2385 | 2386 | 2387 | 2388 | 2389 | 2390 | 2391 | 2392 | 2393 | 2394 | 2395 | 2396 | 2397 | 2398 | 2399 | 2400 | 2401 | 2402 | 2403 | 2404 | 2405 | 2406 | 2407 | 2408 | 2409 | 2410 | 2411 | 2412 | 2413 | 2414 | 2415 | 2416 | 2417 | 2418 | 2419 | 2420 | 2421 | 2422 | 2 |
|--|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|
|--|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|

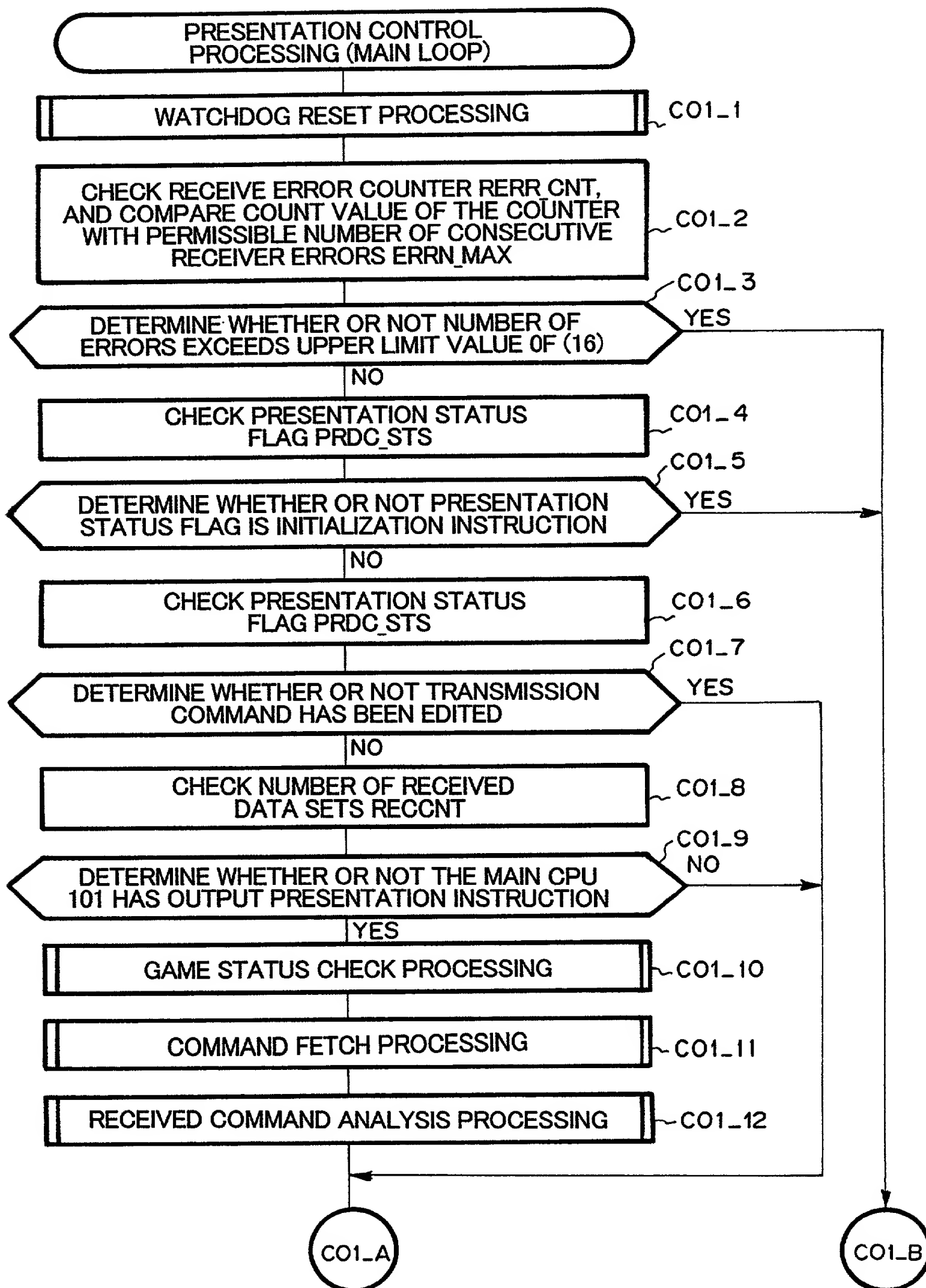


FIG. 193

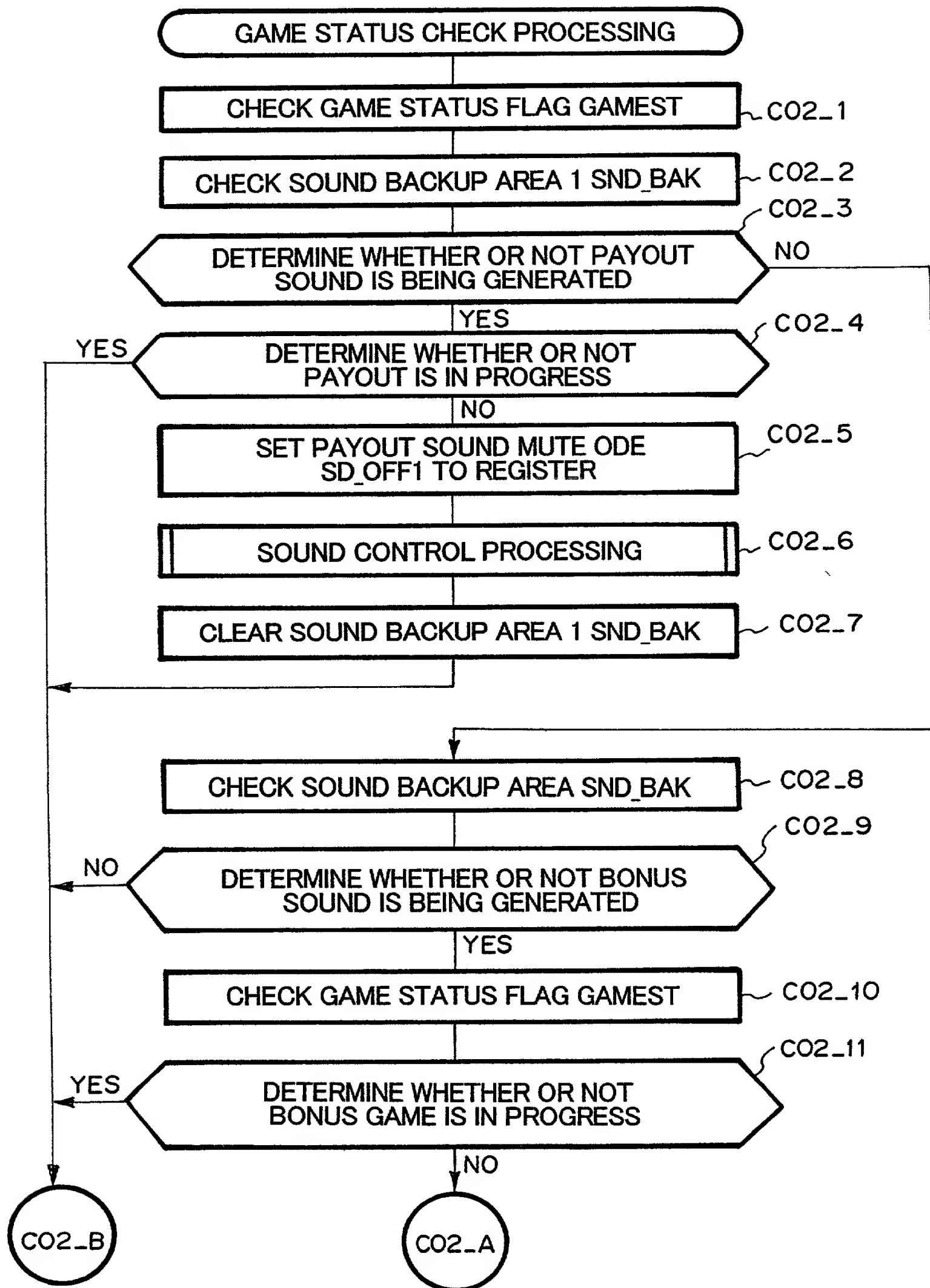
[illegible]

FIG.194

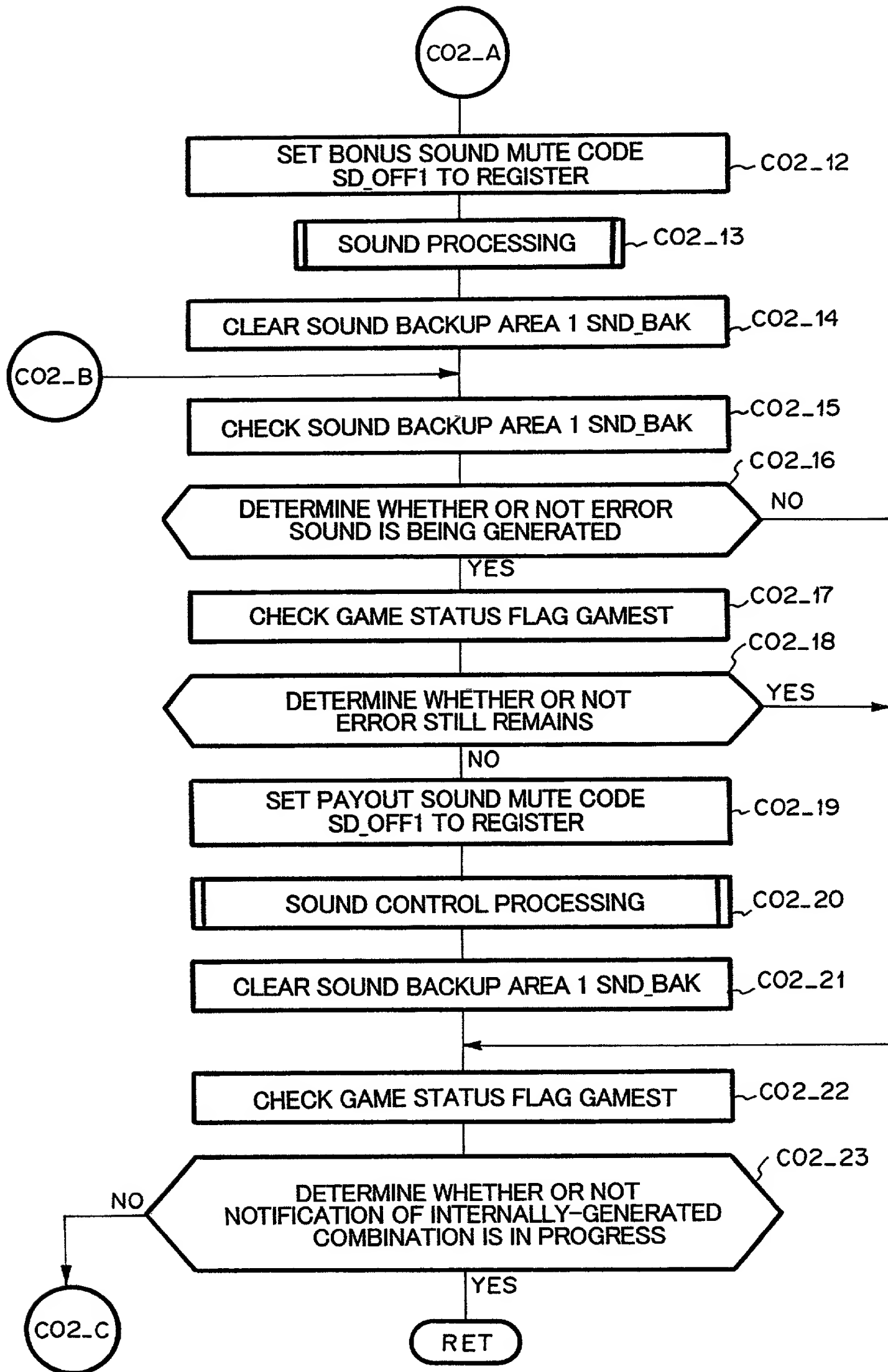


FIG.196

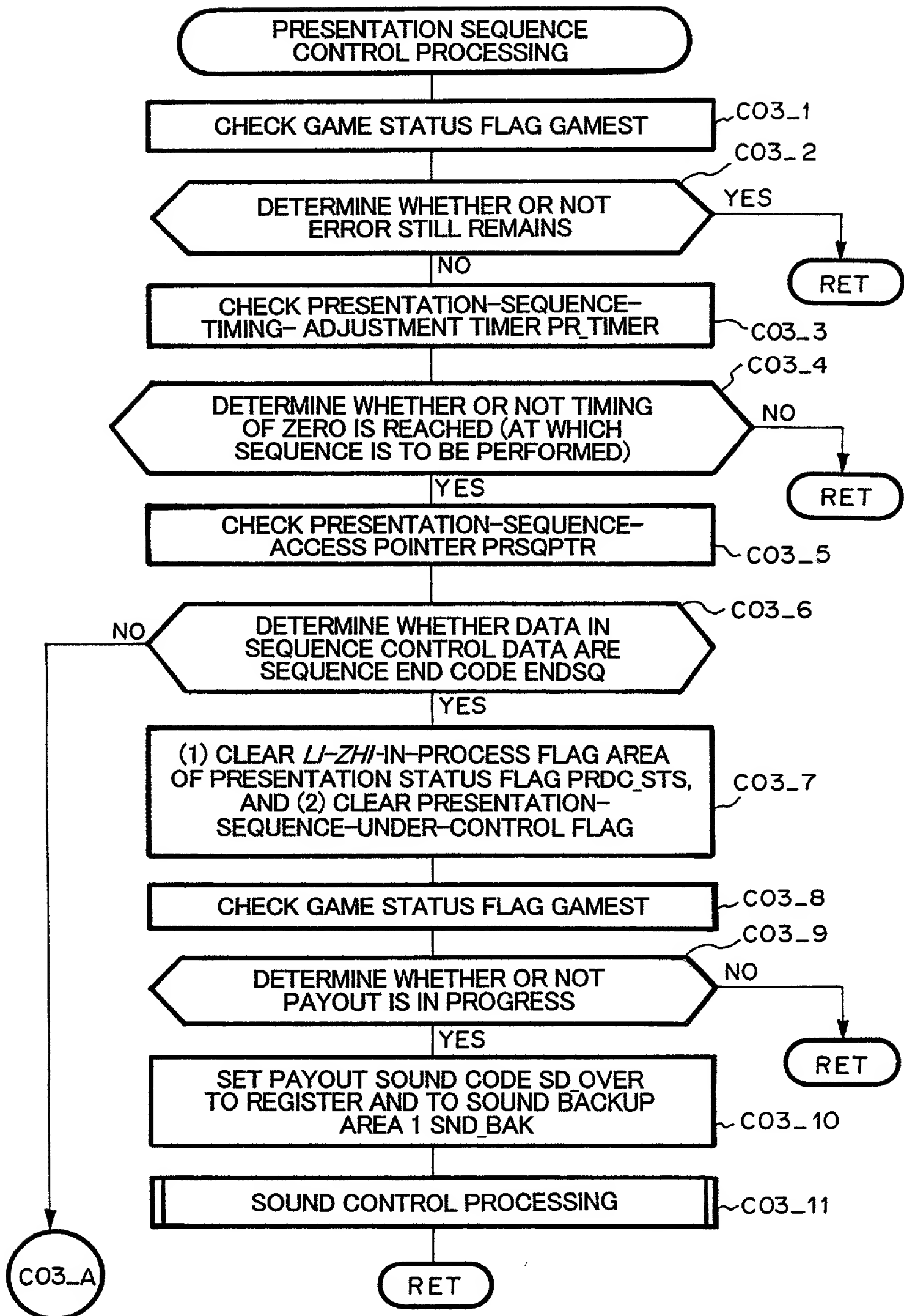


FIG.198

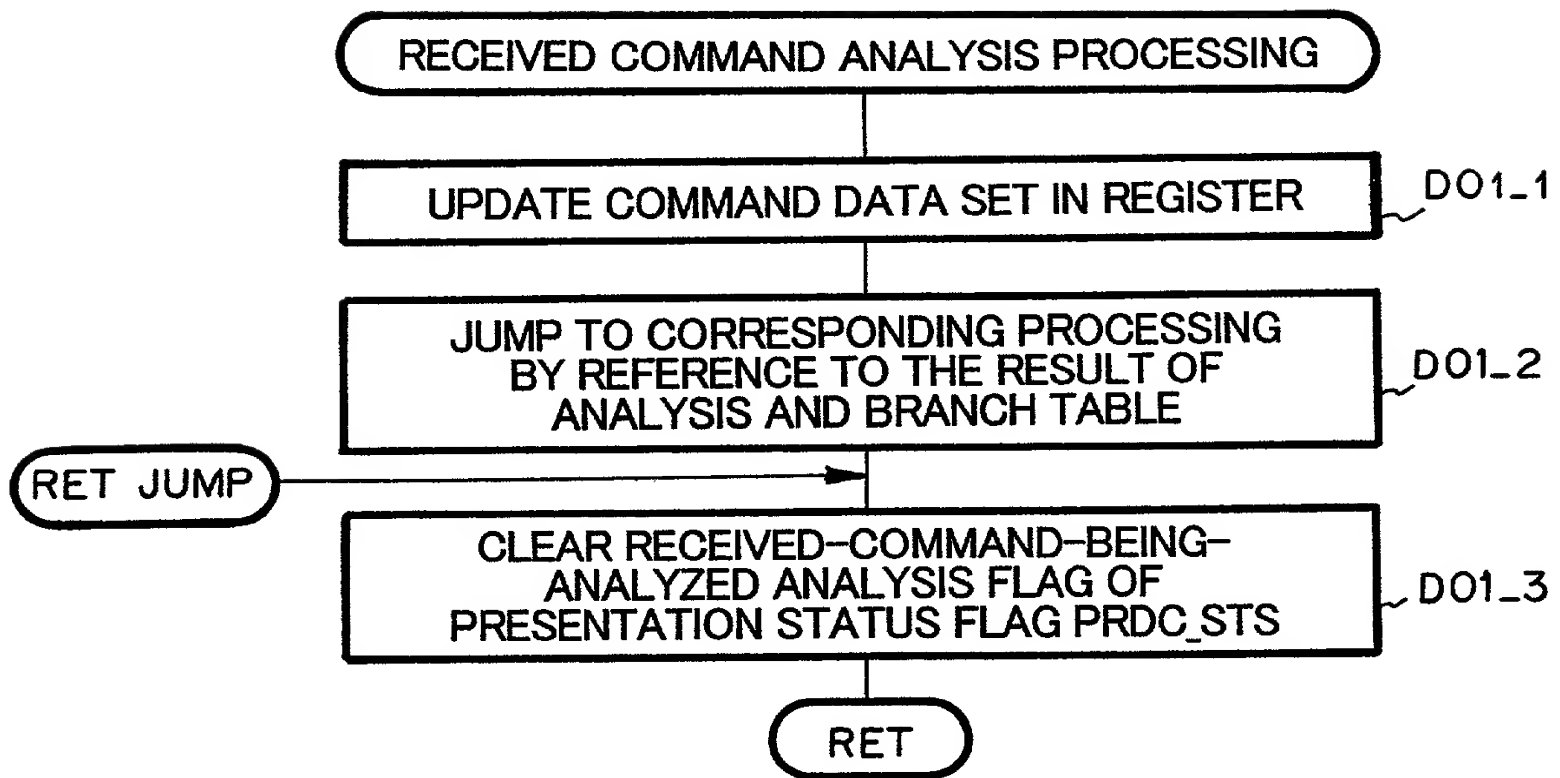


FIG.199

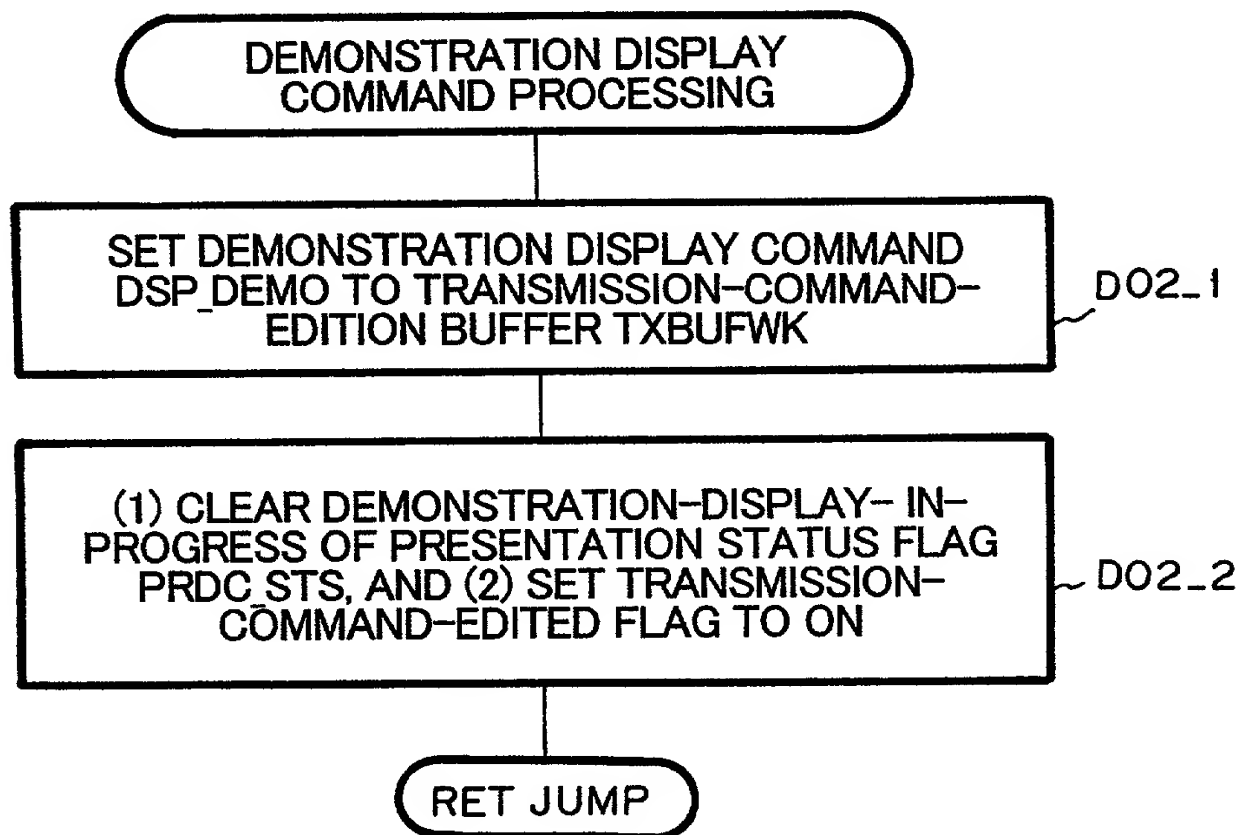
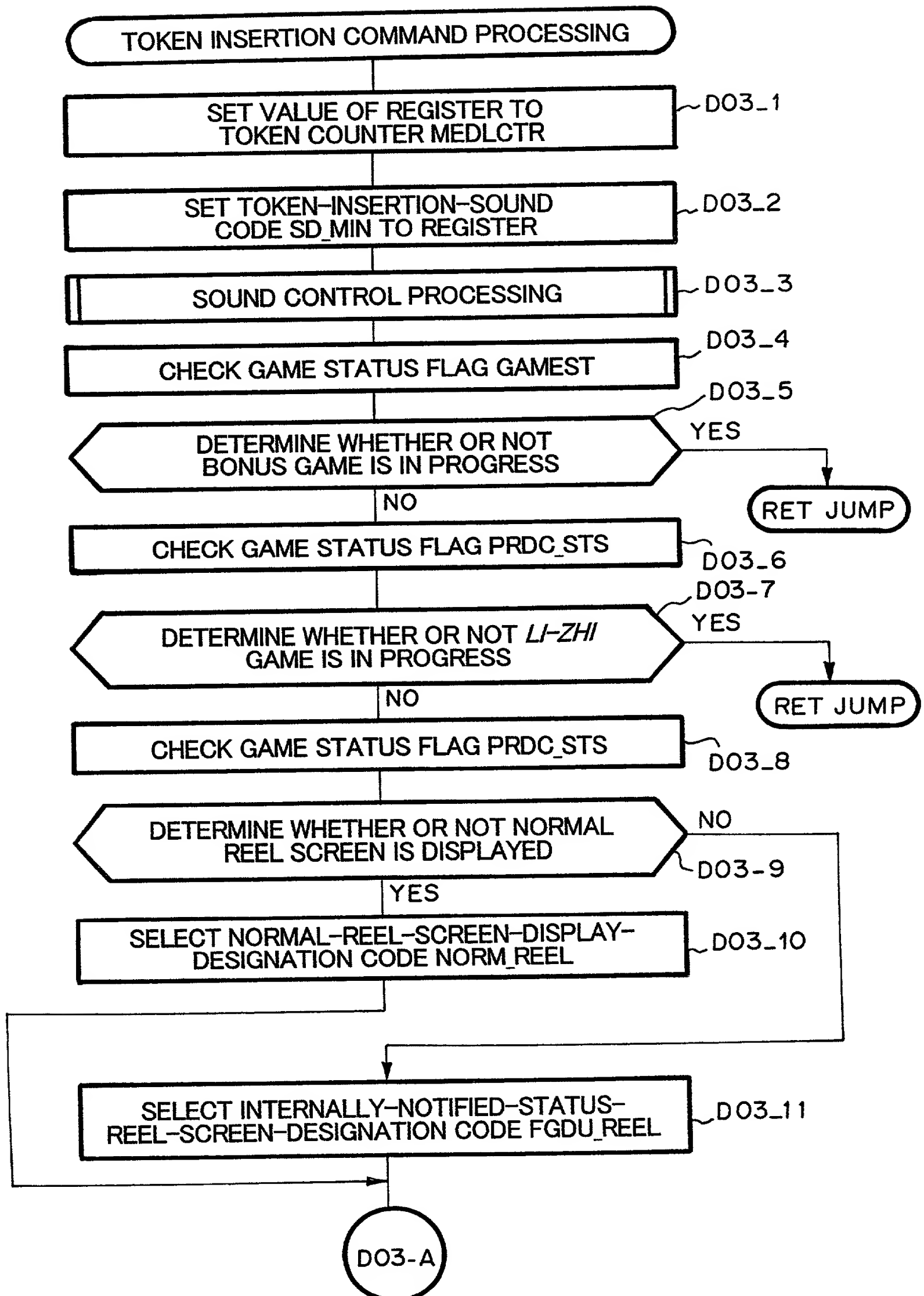


FIG.200



| Table 1. Demographic characteristics of the study population | |
|--|----------------|
| Age (years) | 65.2 (SD 10.5) |
| Gender | |
| Male | 50 (50%) |
| Female | 50 (50%) |
| Education (years) | 12.5 (SD 2.5) |
| Marital status | |
| Married | 40 (40%) |
| Single | 10 (10%) |
| Widowed | 40 (40%) |
| Divorced | 10 (10%) |
| Occupation | |
| Retired | 40 (40%) |
| Unemployed | 10 (10%) |
| Employed | 40 (40%) |
| Income (USD/month) | 1,200 (SD 200) |
| Health status | |
| Good | 40 (40%) |
| Fair | 10 (10%) |
| Poor | 40 (40%) |
| Chronic diseases | |
| Hypertension | 30 (30%) |
| Diabetes | 20 (20%) |
| Heart disease | 10 (10%) |
| Stroke | 5 (5%) |
| Other | 15 (15%) |

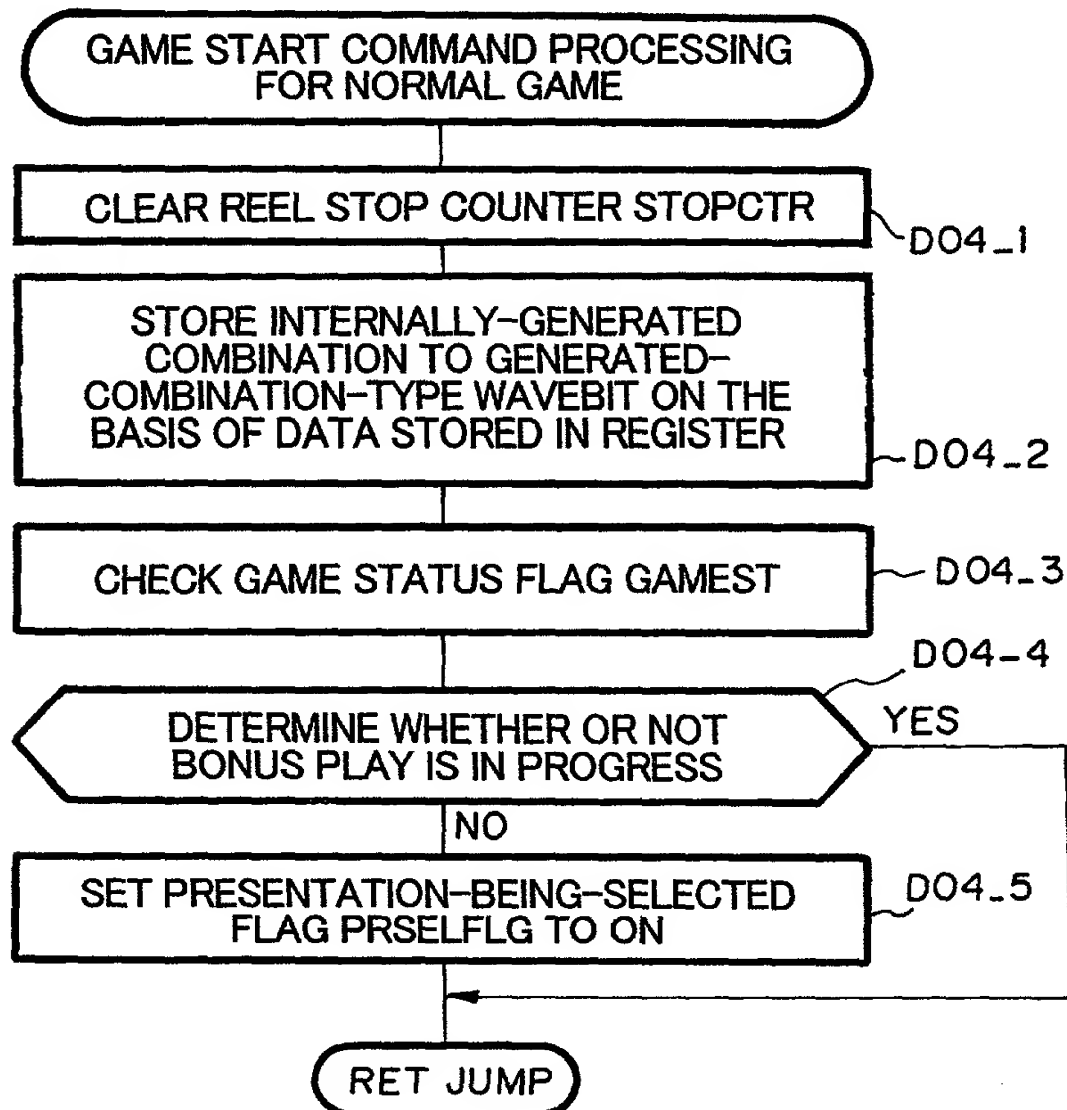


FIG.203

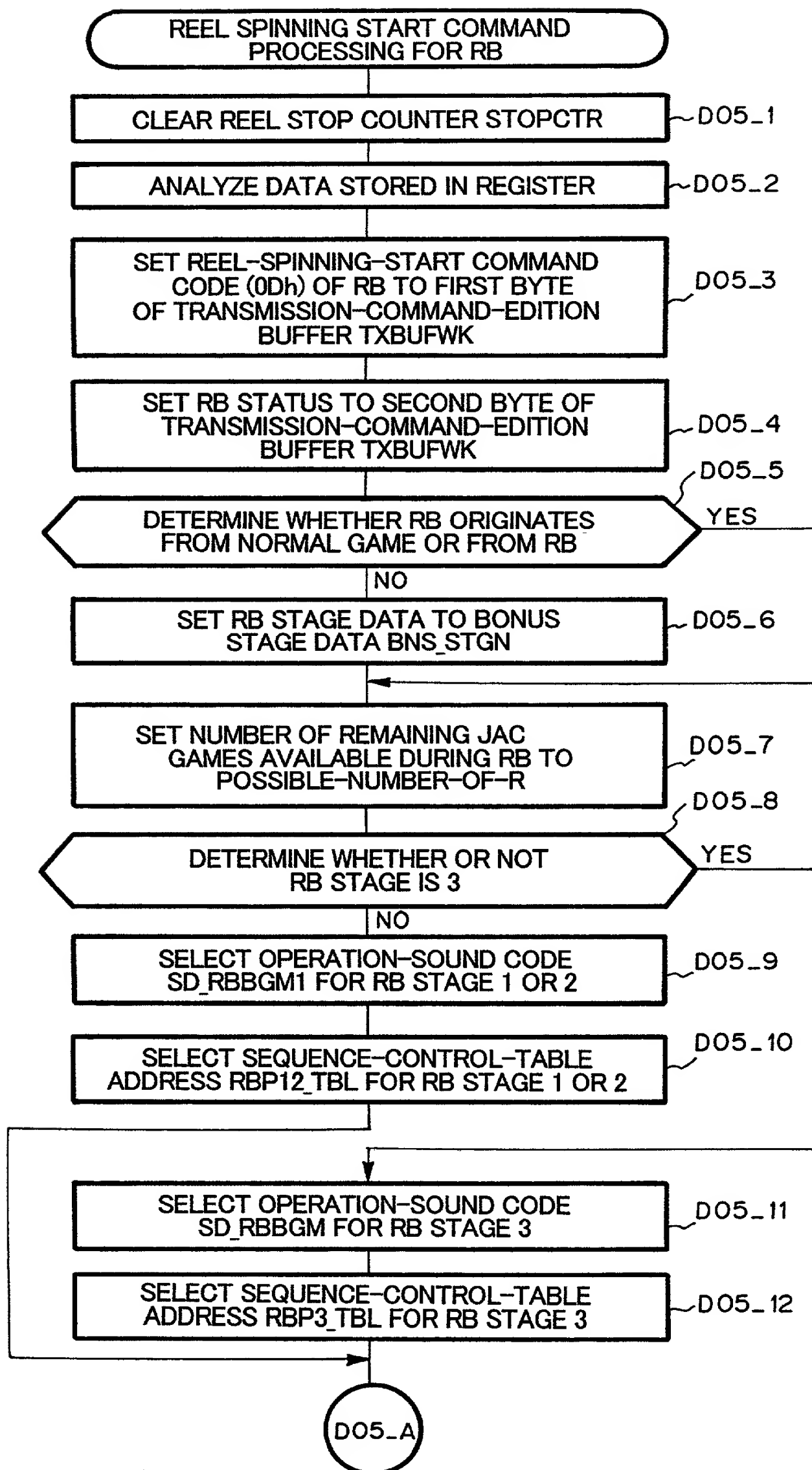


FIG.204

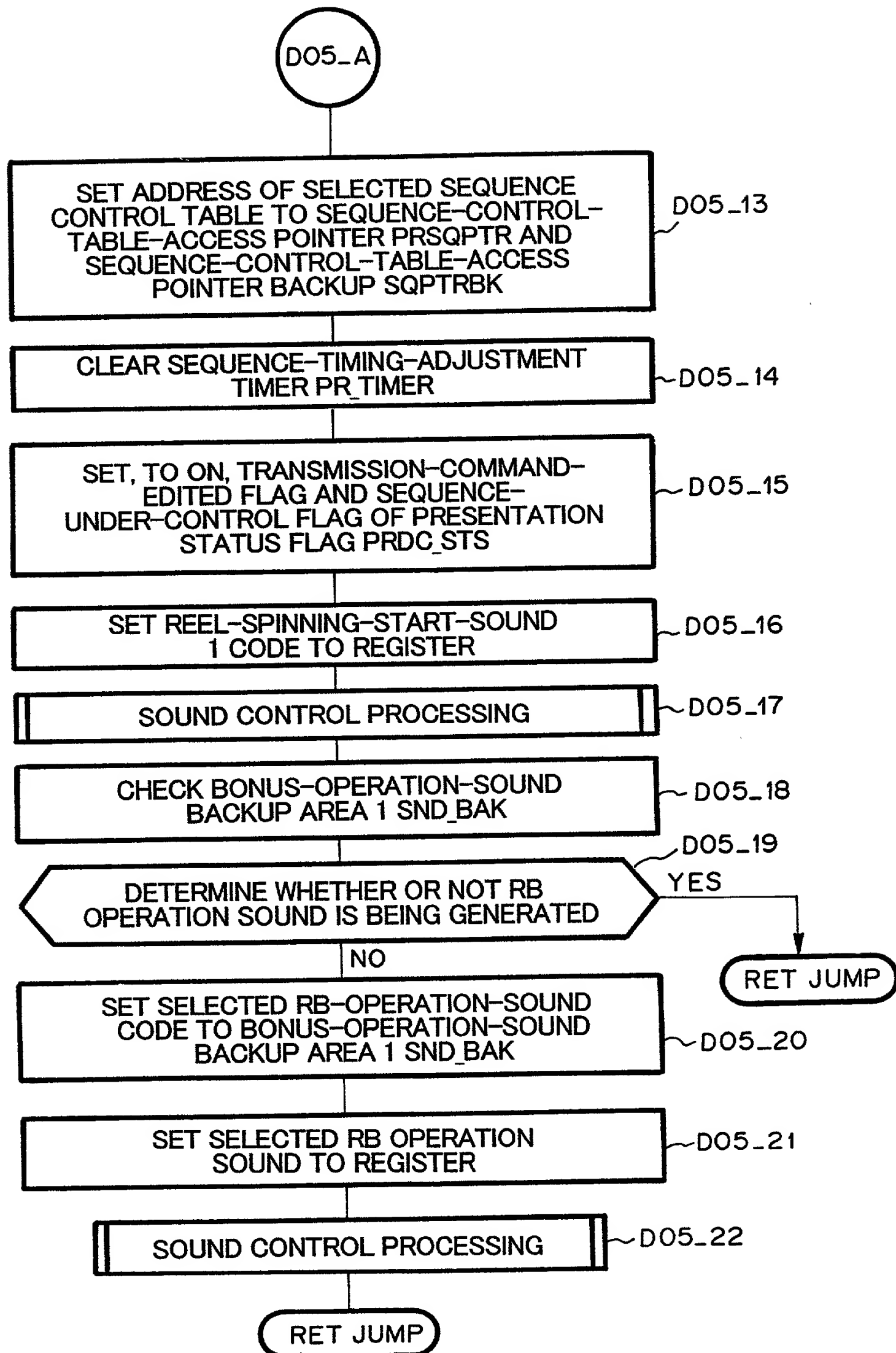


FIG.205

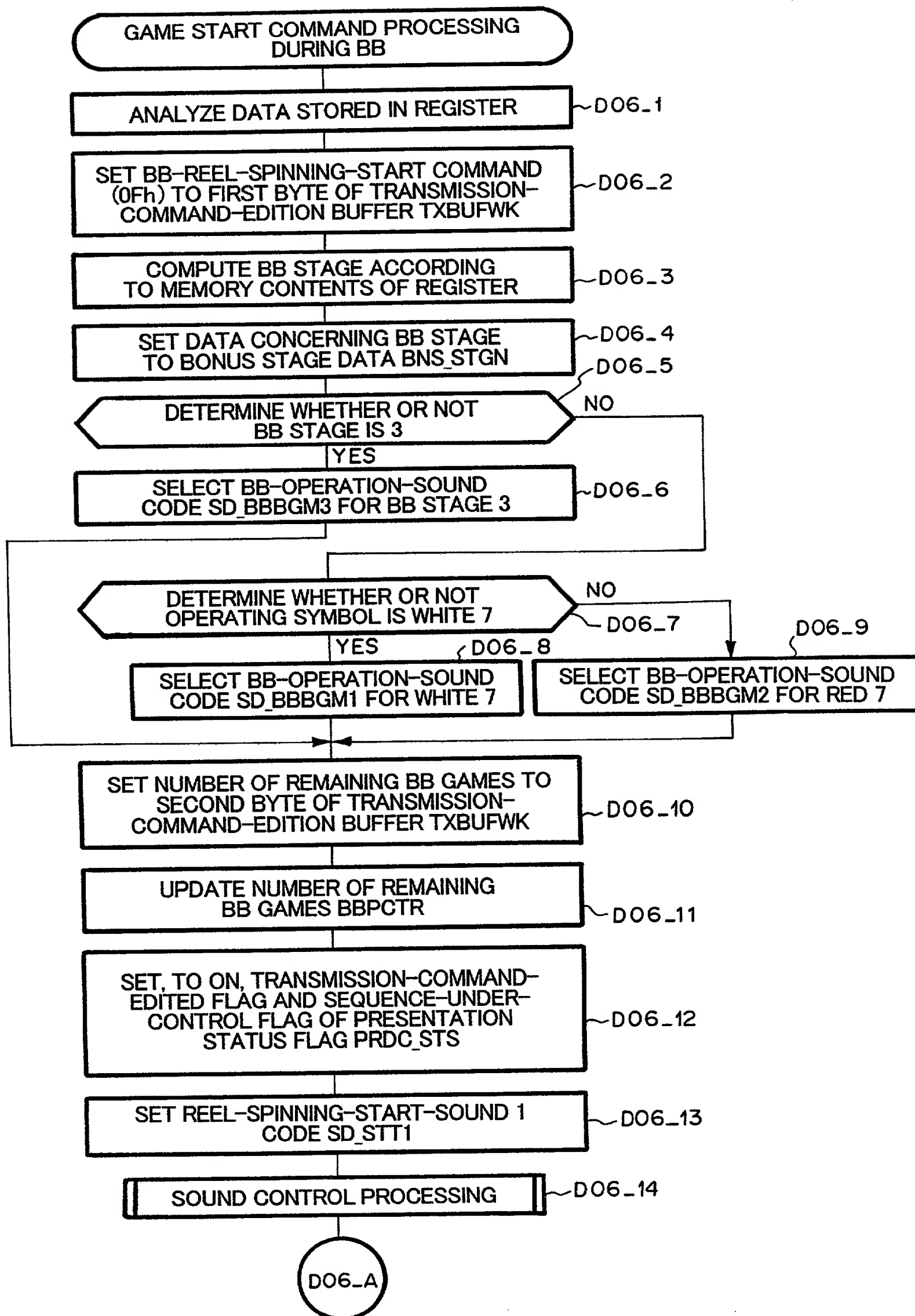
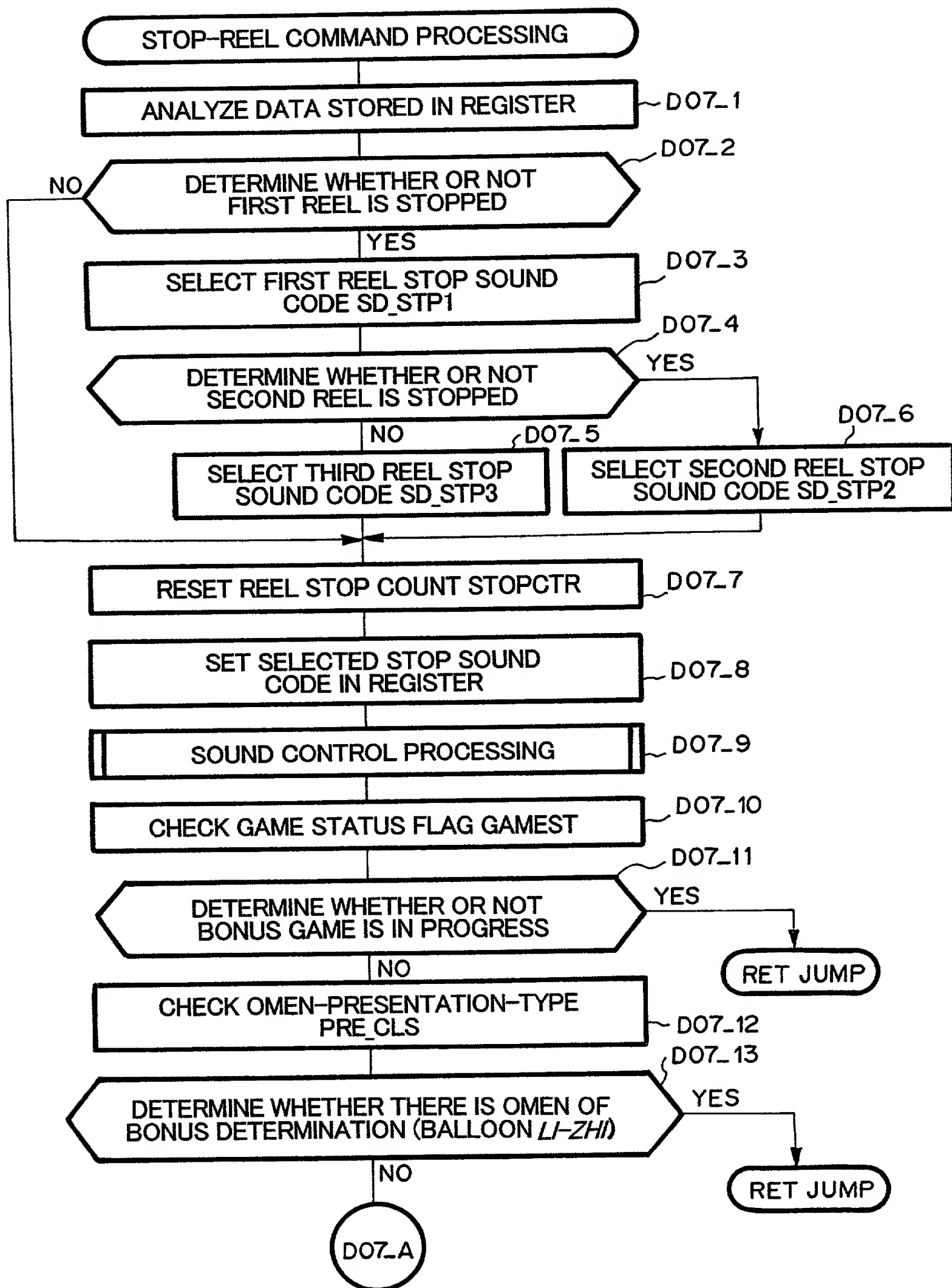
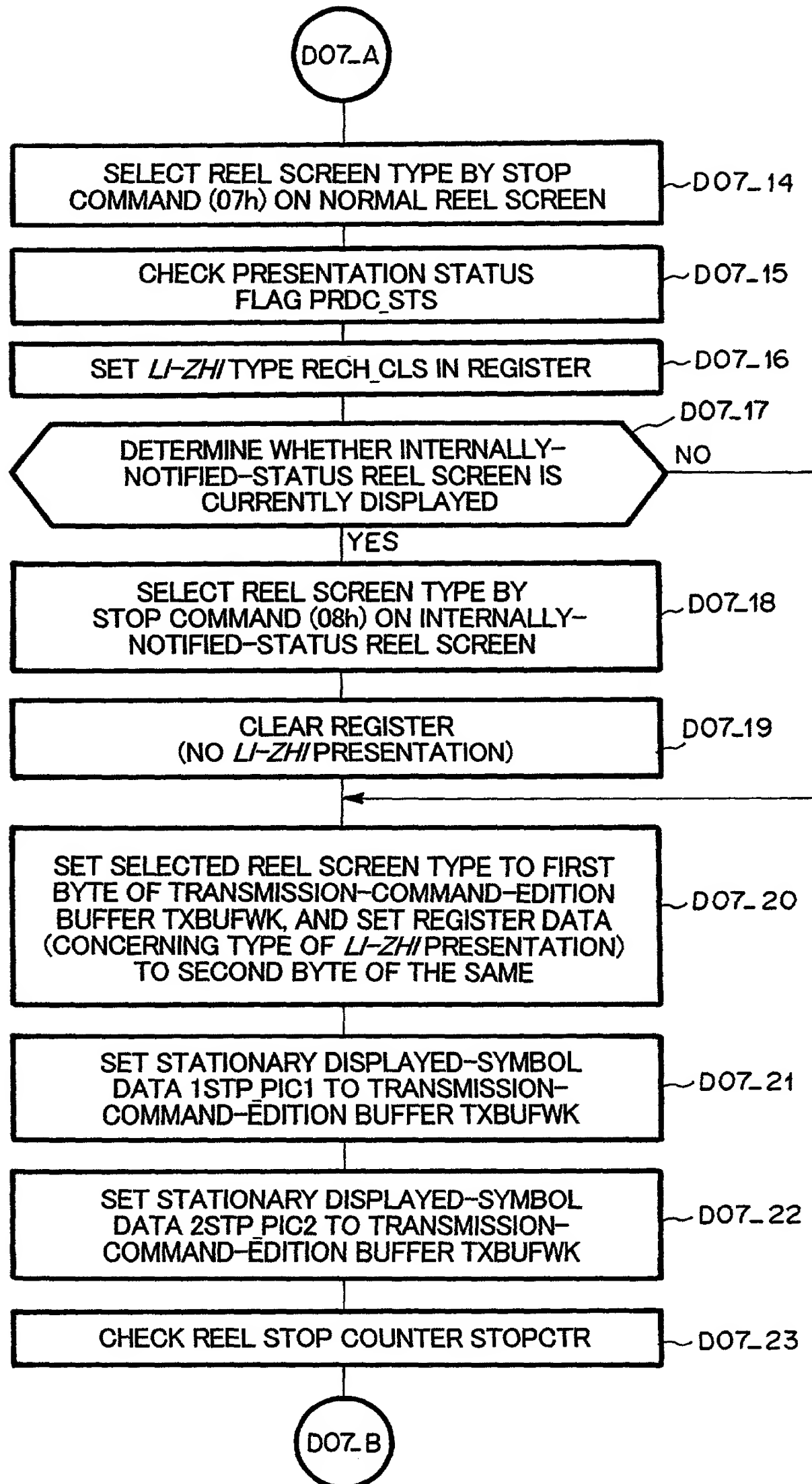


FIG.207



| Country | Year | Value | Unit |
|---------|------|-------|------|
| Algeria | 1980 | 1.00 | 1000 |
| Algeria | 1981 | 1.00 | 1000 |
| Algeria | 1982 | 1.00 | 1000 |
| Algeria | 1983 | 1.00 | 1000 |
| Algeria | 1984 | 1.00 | 1000 |
| Algeria | 1985 | 1.00 | 1000 |
| Algeria | 1986 | 1.00 | 1000 |
| Algeria | 1987 | 1.00 | 1000 |
| Algeria | 1988 | 1.00 | 1000 |
| Algeria | 1989 | 1.00 | 1000 |
| Algeria | 1990 | 1.00 | 1000 |
| Algeria | 1991 | 1.00 | 1000 |
| Algeria | 1992 | 1.00 | 1000 |
| Algeria | 1993 | 1.00 | 1000 |
| Algeria | 1994 | 1.00 | 1000 |
| Algeria | 1995 | 1.00 | 1000 |
| Algeria | 1996 | 1.00 | 1000 |
| Algeria | 1997 | 1.00 | 1000 |
| Algeria | 1998 | 1.00 | 1000 |
| Algeria | 1999 | 1.00 | 1000 |
| Algeria | 2000 | 1.00 | 1000 |
| Algeria | 2001 | 1.00 | 1000 |
| Algeria | 2002 | 1.00 | 1000 |
| Algeria | 2003 | 1.00 | 1000 |
| Algeria | 2004 | 1.00 | 1000 |
| Algeria | 2005 | 1.00 | 1000 |
| Algeria | 2006 | 1.00 | 1000 |
| Algeria | 2007 | 1.00 | 1000 |
| Algeria | 2008 | 1.00 | 1000 |
| Algeria | 2009 | 1.00 | 1000 |
| Algeria | 2010 | 1.00 | 1000 |
| Algeria | 2011 | 1.00 | 1000 |
| Algeria | 2012 | 1.00 | 1000 |
| Algeria | 2013 | 1.00 | 1000 |
| Algeria | 2014 | 1.00 | 1000 |
| Algeria | 2015 | 1.00 | 1000 |
| Algeria | 2016 | 1.00 | 1000 |
| Algeria | 2017 | 1.00 | 1000 |
| Algeria | 2018 | 1.00 | 1000 |
| Algeria | 2019 | 1.00 | 1000 |
| Algeria | 2020 | 1.00 | 1000 |
| Algeria | 2021 | 1.00 | 1000 |
| Algeria | 2022 | 1.00 | 1000 |
| Algeria | 2023 | 1.00 | 1000 |
| Algeria | 2024 | 1.00 | 1000 |
| Algeria | 2025 | 1.00 | 1000 |
| Algeria | 2026 | 1.00 | 1000 |
| Algeria | 2027 | 1.00 | 1000 |
| Algeria | 2028 | 1.00 | 1000 |
| Algeria | 2029 | 1.00 | 1000 |
| Algeria | 2030 | 1.00 | 1000 |
| Algeria | 2031 | 1.00 | 1000 |
| Algeria | 2032 | 1.00 | 1000 |
| Algeria | 2033 | 1.00 | 1000 |
| Algeria | 2034 | 1.00 | 1000 |
| Algeria | 2035 | 1.00 | 1000 |
| Algeria | 2036 | 1.00 | 1000 |
| Algeria | 2037 | 1.00 | 1000 |
| Algeria | 2038 | 1.00 | 1000 |
| Algeria | 2039 | 1.00 | 1000 |
| Algeria | 2040 | 1.00 | 1000 |
| Algeria | 2041 | 1.00 | 1000 |
| Algeria | 2042 | 1.00 | 1000 |
| Algeria | 2043 | 1.00 | 1000 |
| Algeria | 2044 | 1.00 | 1000 |
| Algeria | 2045 | 1.00 | 1000 |
| Algeria | 2046 | 1.00 | 1000 |
| Algeria | 2047 | 1.00 | 1000 |
| Algeria | 2048 | 1.00 | 1000 |
| Algeria | 2049 | 1.00 | 1000 |
| Algeria | 2050 | 1.00 | 1000 |
| Algeria | 2051 | 1.00 | 1000 |
| Algeria | 2052 | 1.00 | 1000 |
| Algeria | 2053 | 1.00 | 1000 |
| Algeria | 2054 | 1.00 | 1000 |
| Algeria | 2055 | 1.00 | 1000 |
| Algeria | 2056 | 1.00 | 1000 |
| Algeria | 2057 | 1.00 | 1000 |
| Algeria | 2058 | 1.00 | 1000 |
| Algeria | 2059 | 1.00 | 1000 |
| Algeria | 2060 | 1.00 | 1000 |
| Algeria | 2061 | 1.00 | 1000 |
| Algeria | 2062 | 1.00 | 1000 |
| Algeria | 2063 | 1.00 | 1000 |
| Algeria | 2064 | 1.00 | 1000 |
| Algeria | 2065 | 1.00 | 1000 |
| Algeria | 2066 | 1.00 | 1000 |
| Algeria | 2067 | 1.00 | 1000 |



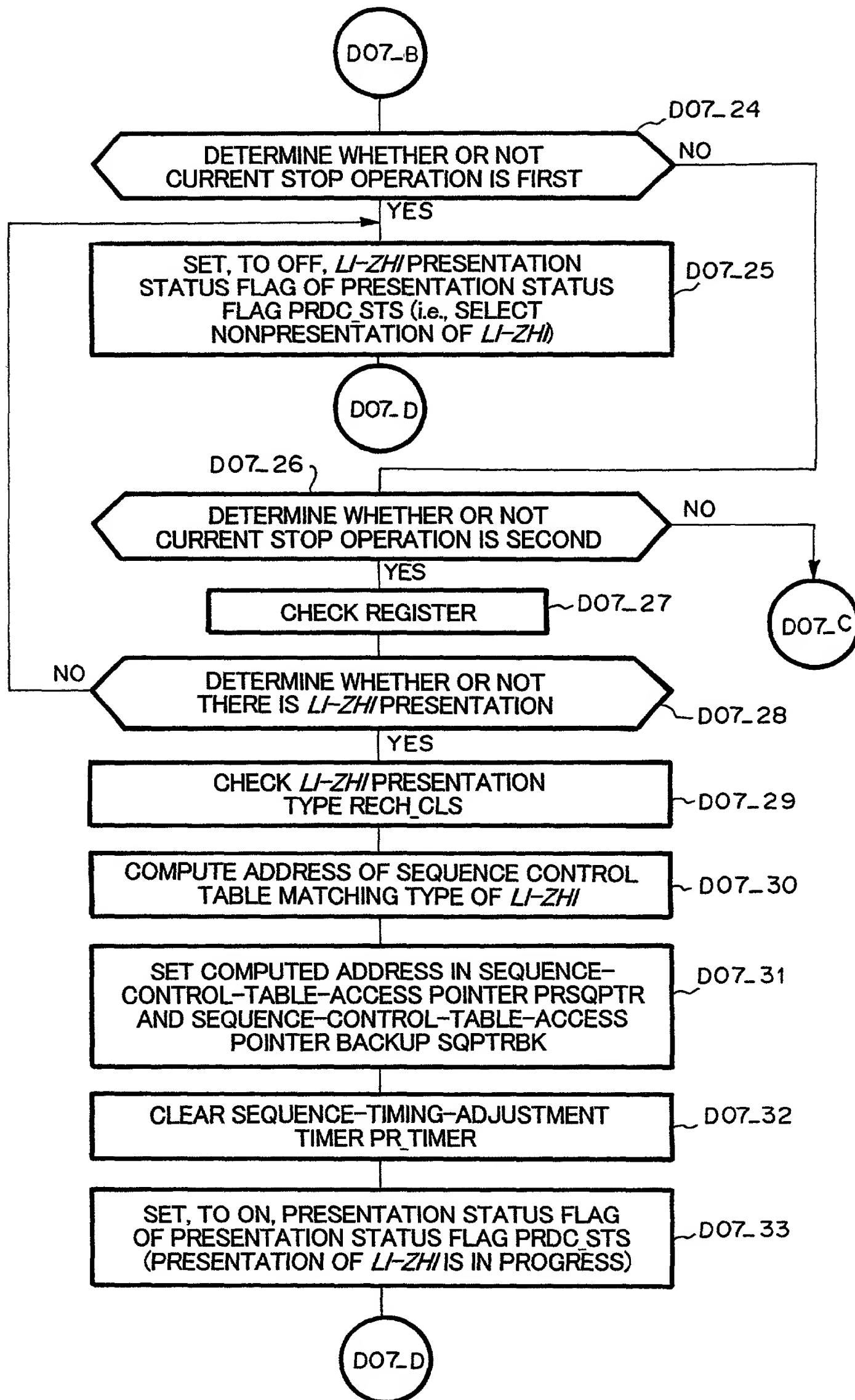
[illegible]

FIG.210

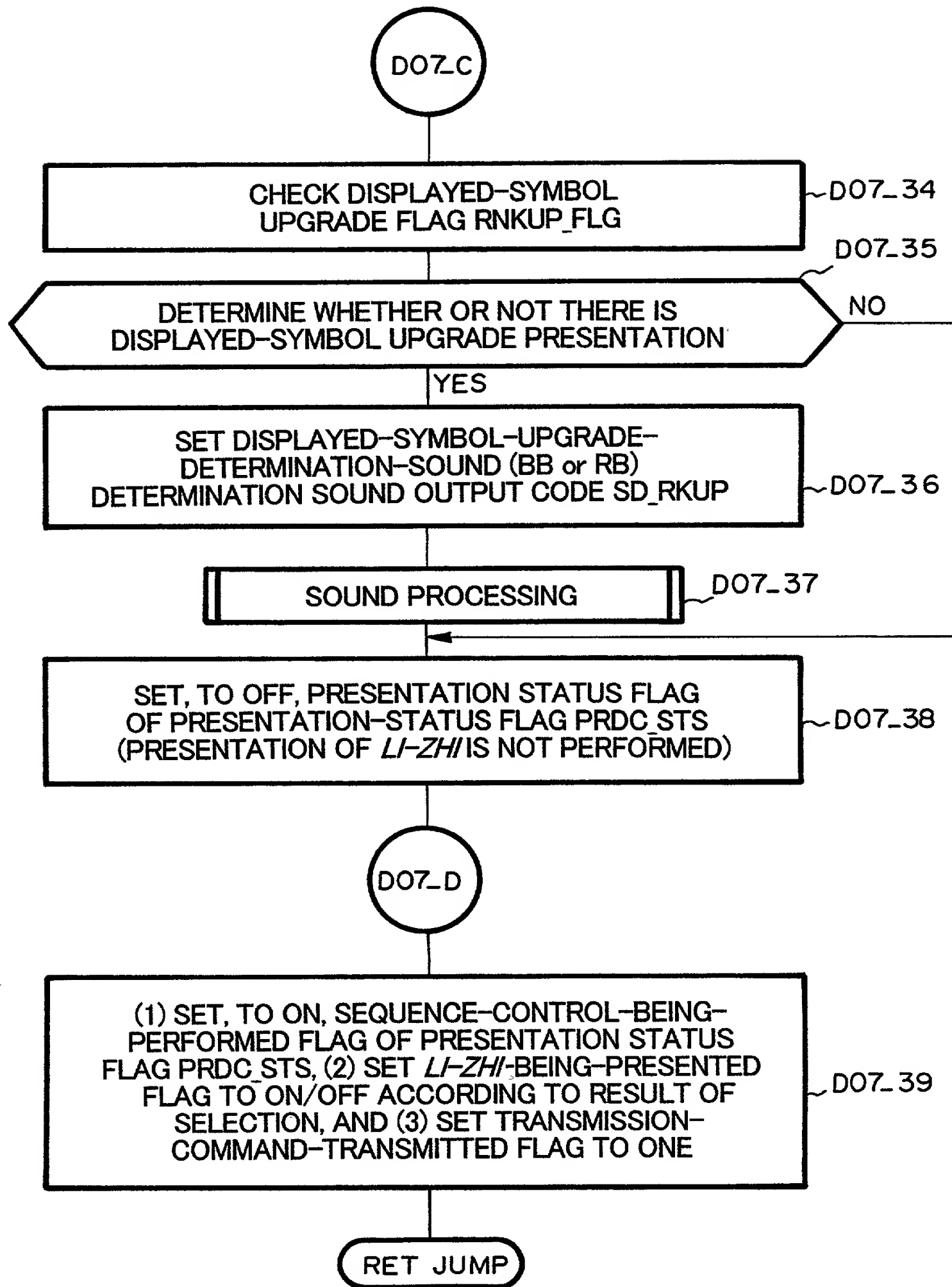


FIG.211

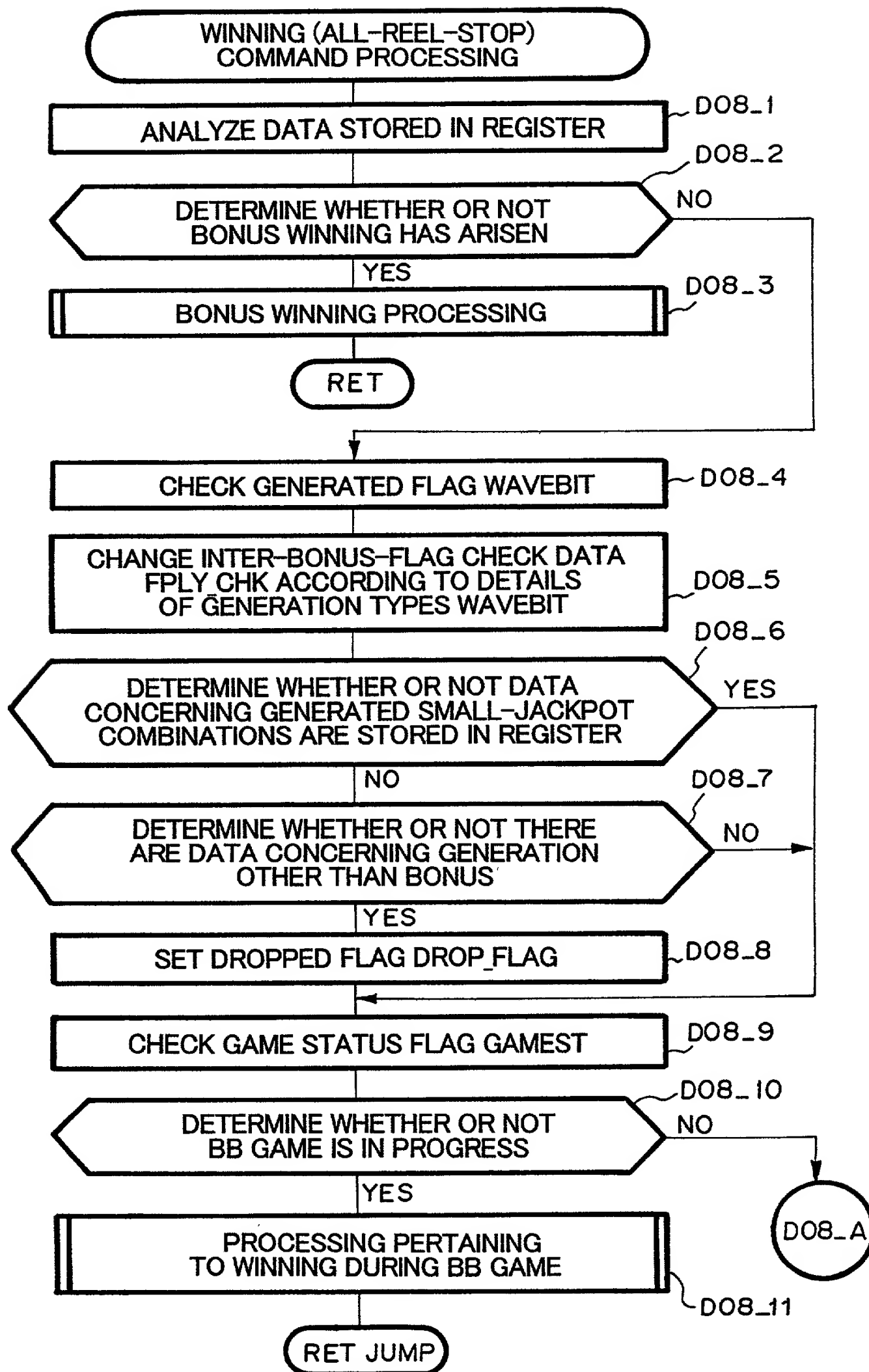


FIG.212

D08_A

CHECK REEL-SCREEN-TYPE OF
PRESENTATION STATUS FLAG PRDC_STS

D08_12

D08_13

DETERMINE WHETHER OR NOT
NORMAL REEL SCREEN IS DISPLAYED

NO

YES

SET SMALL-JACKPOT WINNING PRESENTATION COMMAND
(09h) ON NORMAL REEL SCREEN IN FIRST BYTE OF
TRANSMISSION-COMMAND- EDITION BUFFER TXBUFWK, AND
SET SMALL- JACKPOT WINNING PRESENTATION
INSTRUCTION INTO SECOND BYTE OF THE SAME

D08_14

SET SMALL-JACKPOT WINING PRESENTATION COMMAND
(0Ah) ON INTERNALLY-NOTIFIED- STATUS REEL SCREEN IN
FIRST BYTE OF TRANSMISSION-COMMAND-EDITION BUFFER
TXBUFWK, AND SET SMALL-JACKPOT WINNING PRESENTATION
INSTRUCTION INTO SECOND BYTE OF THE SAME

D08_15

SET STATIONARY DISPLAYED-SYMBOL DATA 1STP PIC1 IN
THIRD AND FOURTH BYTES OF TRANSMISSION-COMMAND-
EDITION BUFFER TXBUFWK

D08_16

UPDATE DISPLAYED-SYMBOL DATA 1 DSP_PIC1

D08_17

SET STATIONARY DISPLAYED-SYMBOL DATA 2STP PIC2 IN
THIRD AND FOURTH BYTES OF TRANSMISSION-COMMAND-
EDITION BUFFER TXBUFWK

D08_18

UPDATE DISPLAYED-SYMBOL DATA 2 DSP_PIC2

D08_19

CHECK PRESENTATION STATUS FLAG PRDC_STS

D08_20

D08_21

DETERMINE WHETHER TO PERFORM LI-ZHI/PRESENTATION

YES

NO

D08_22

DETERMINE WHETHER TO PERFORM LI-ZHI/WINNING
PRESENTATION

NO

YES

TAKE PRESENTATION STATUS FLAG PRDC_STS AS
INTERNALLY-NOTIFIED-STATUS REEL SCREEN

D08_23

D08_B

00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000

FIG.213

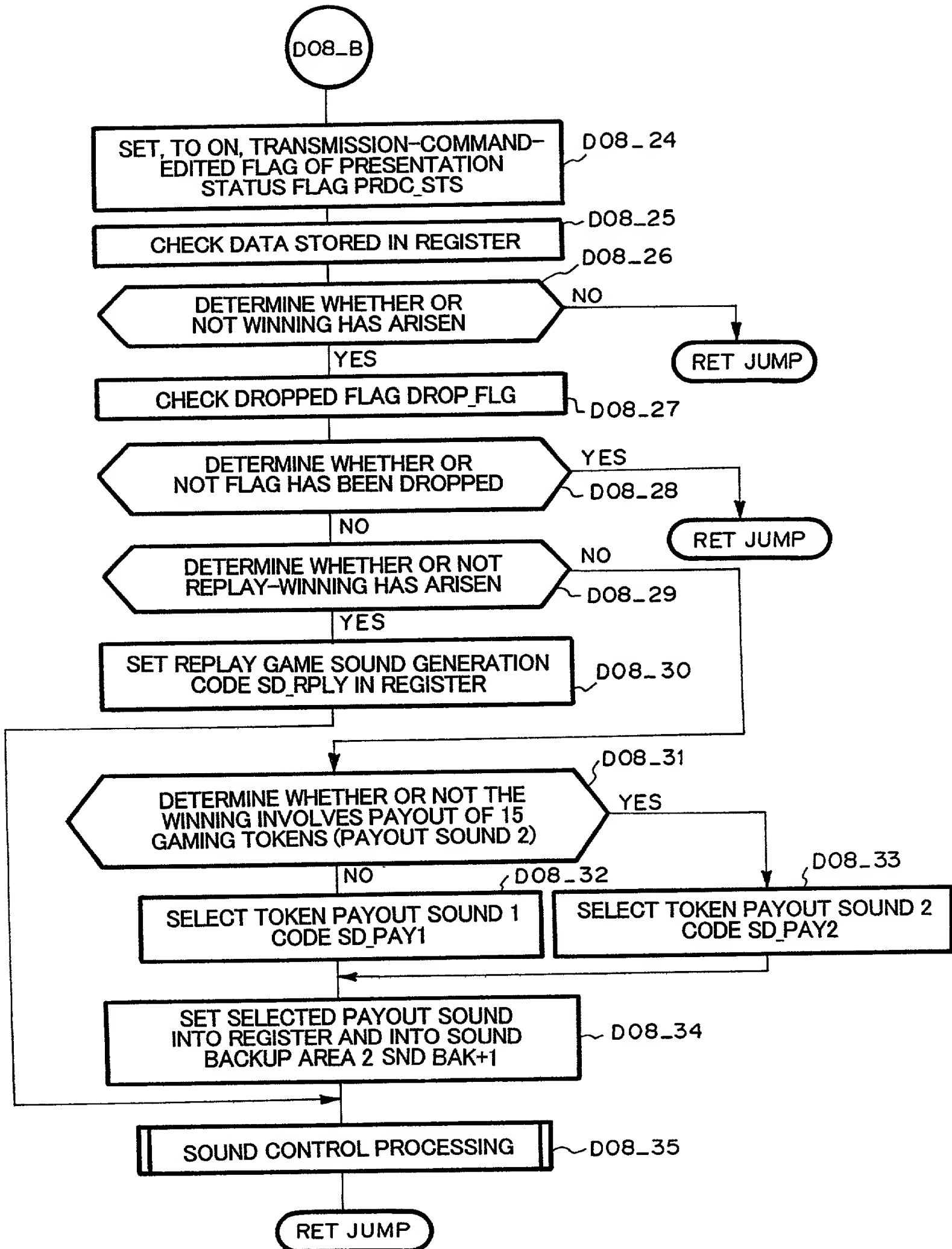


FIG.214

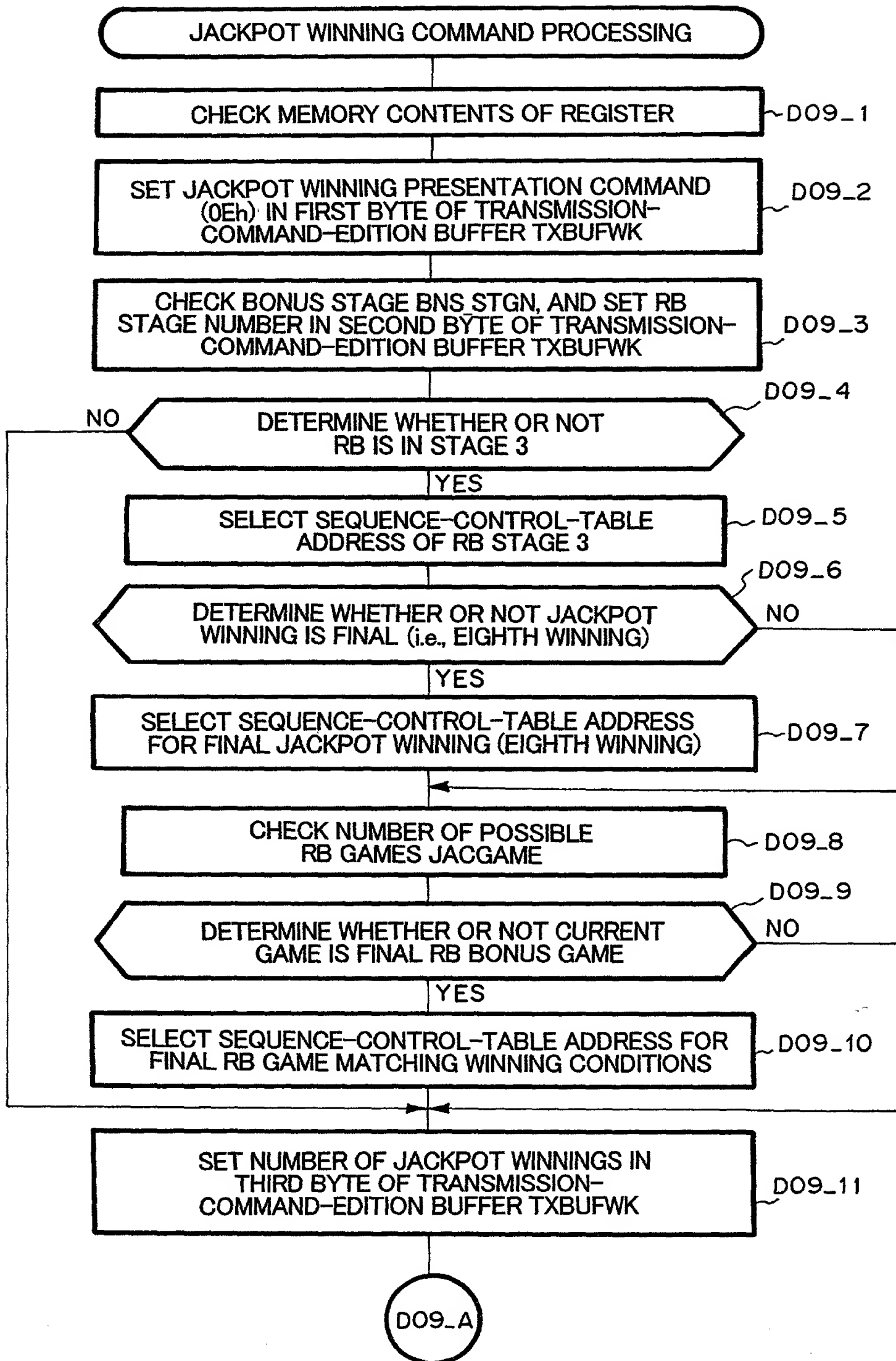


FIG.215

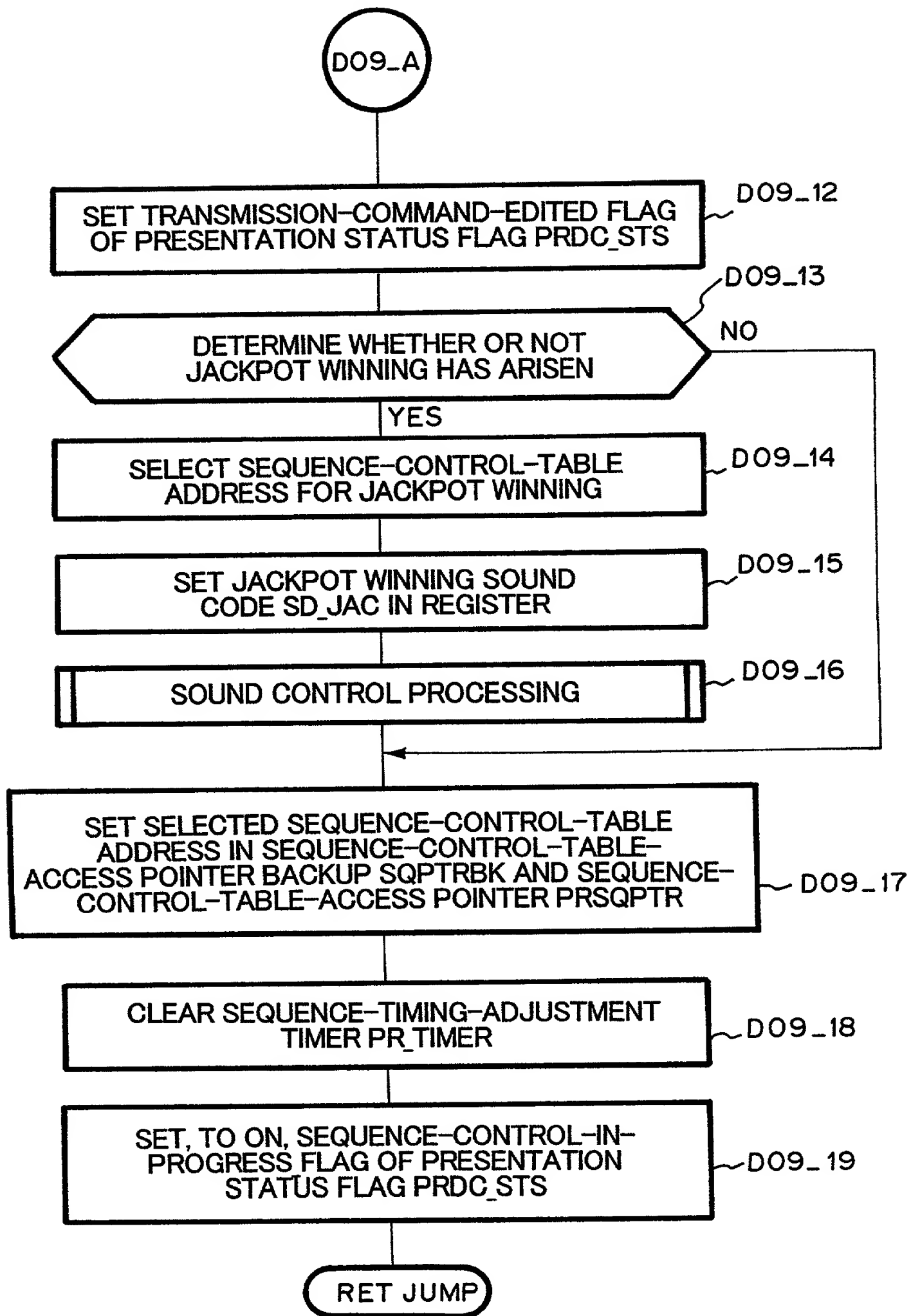


FIG.216

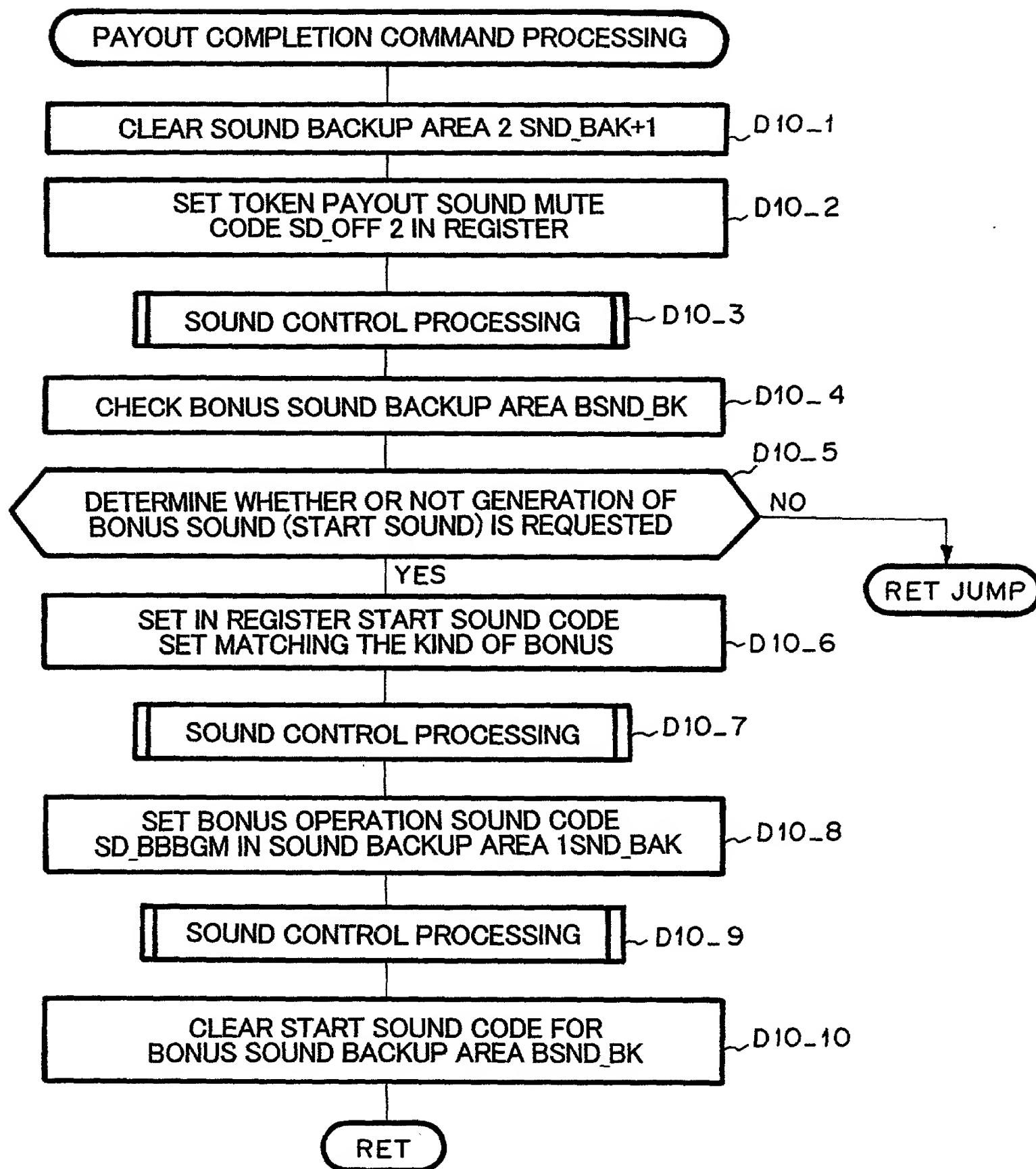


FIG.219

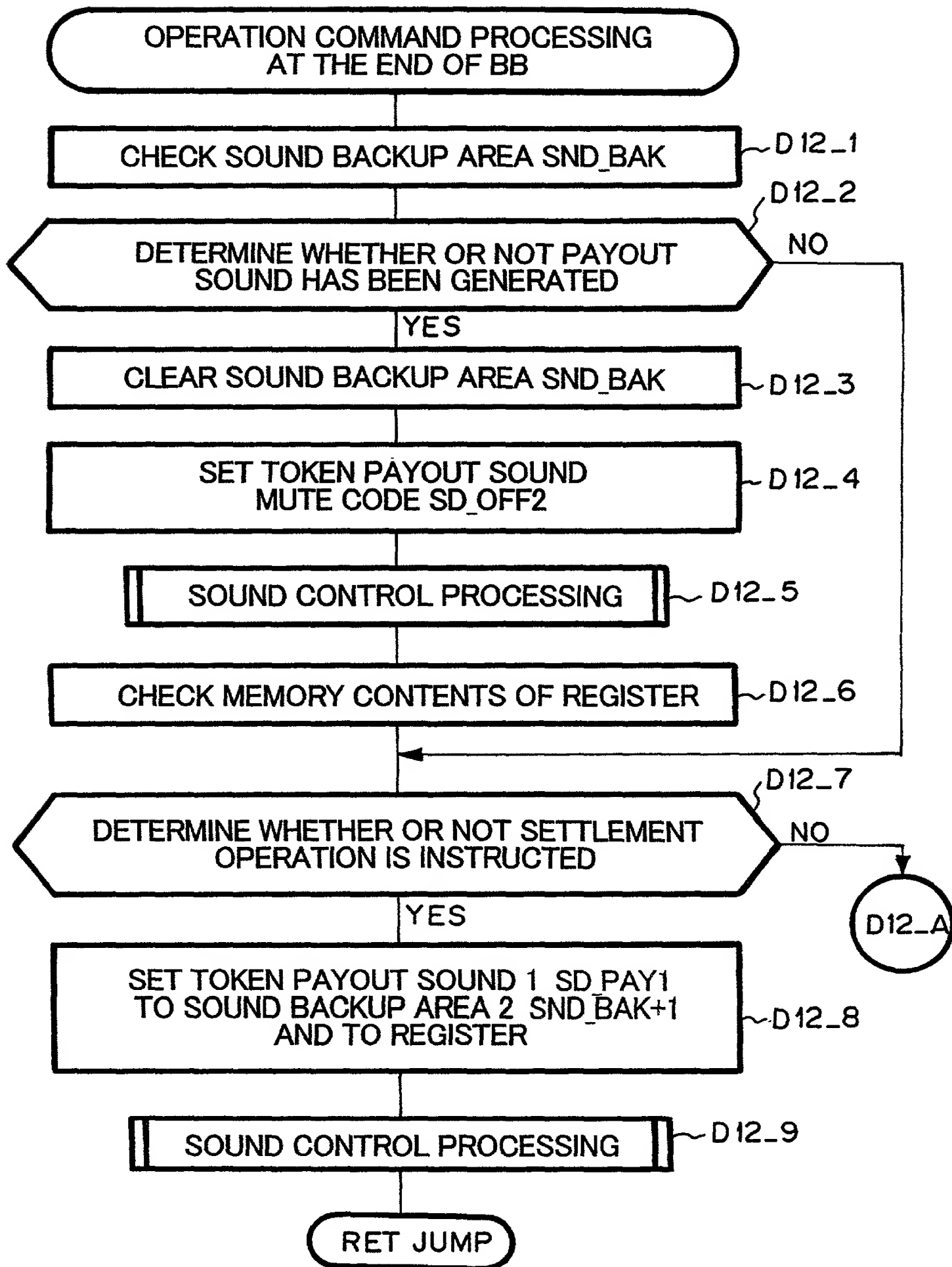


FIG.220

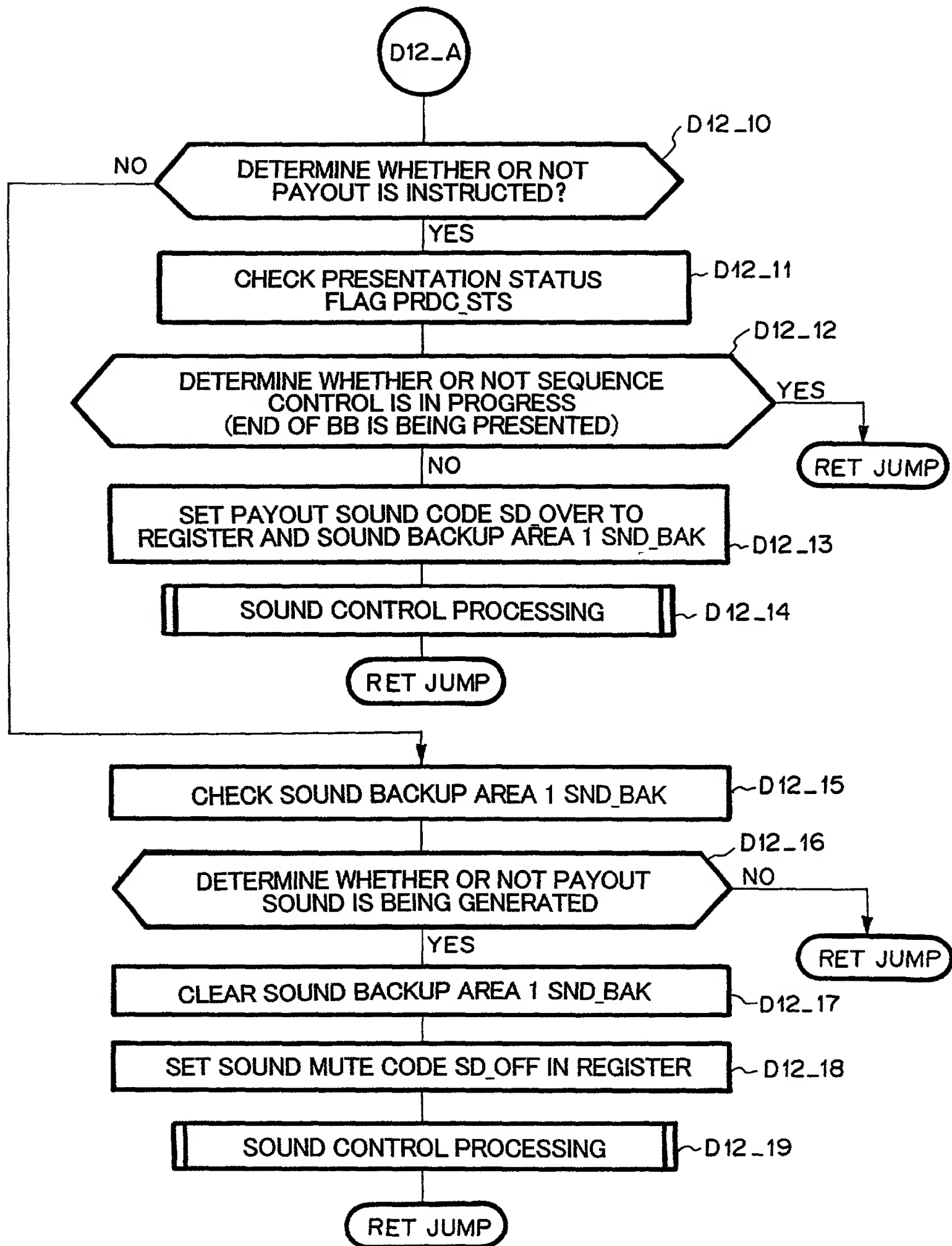


FIG.221

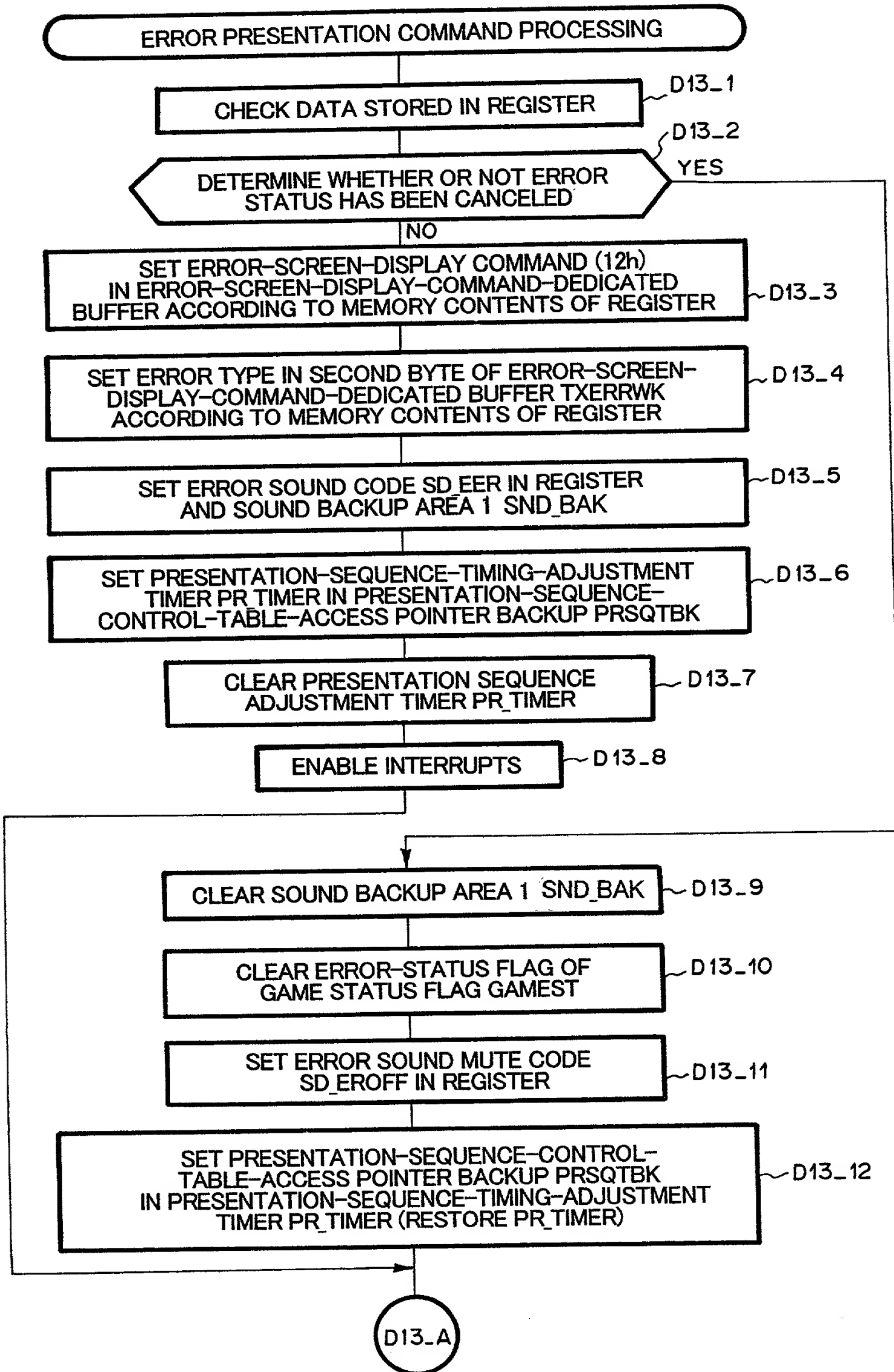
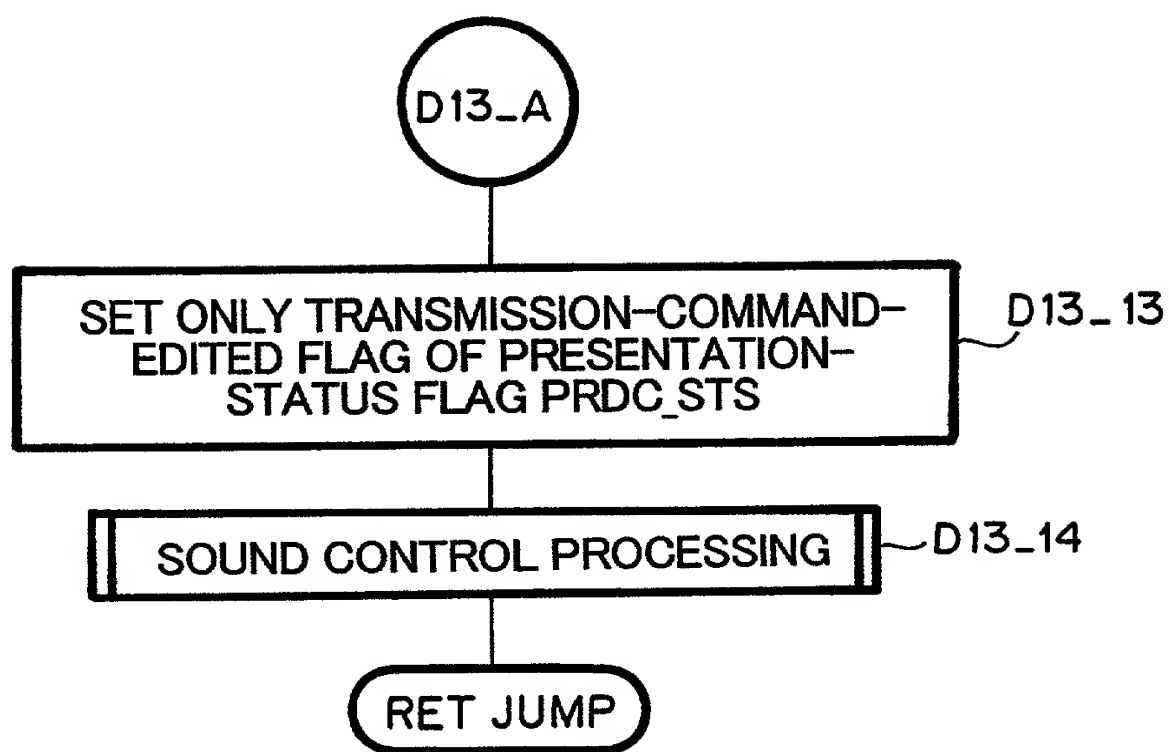


FIG.222



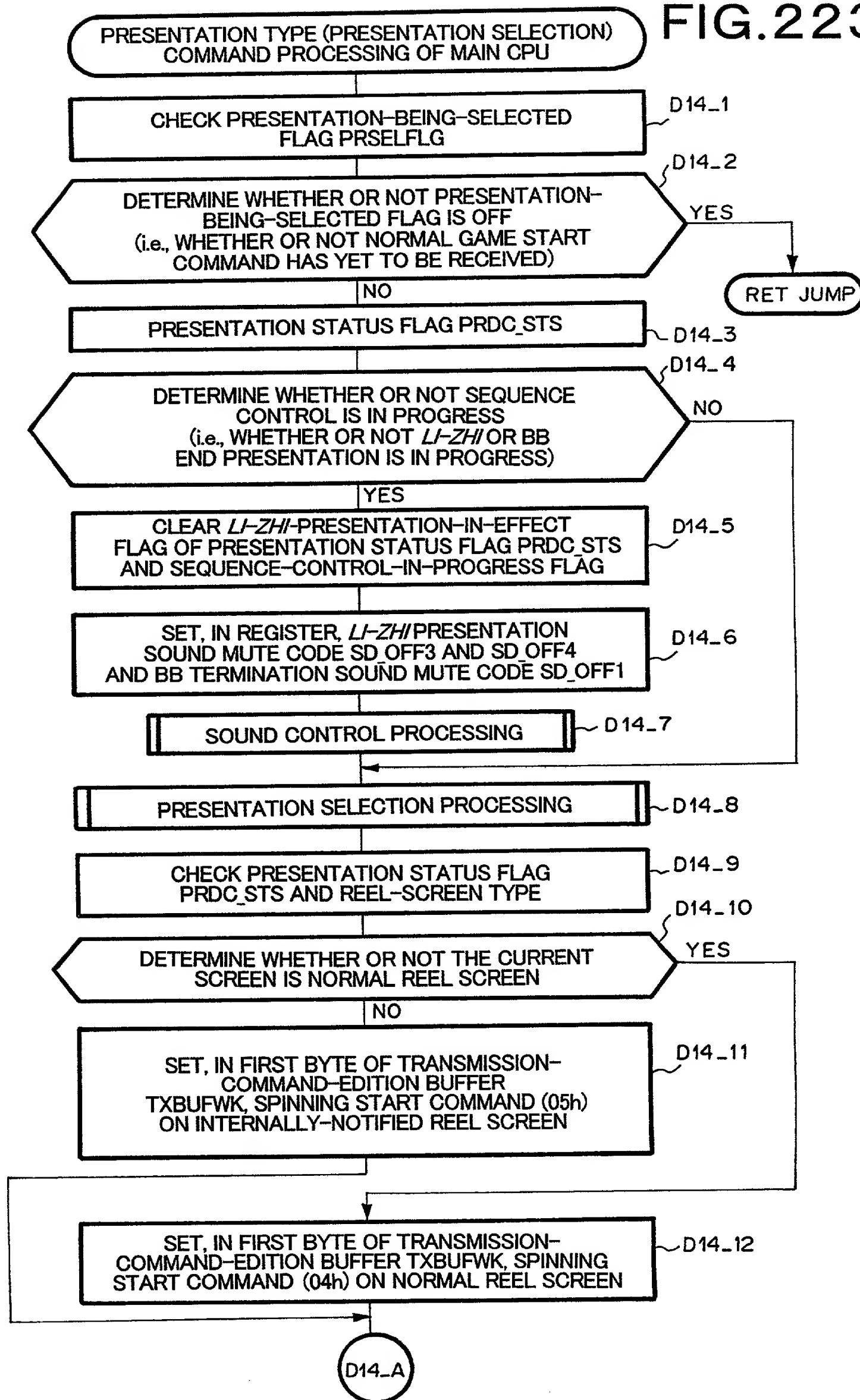


FIG.224 D14_A

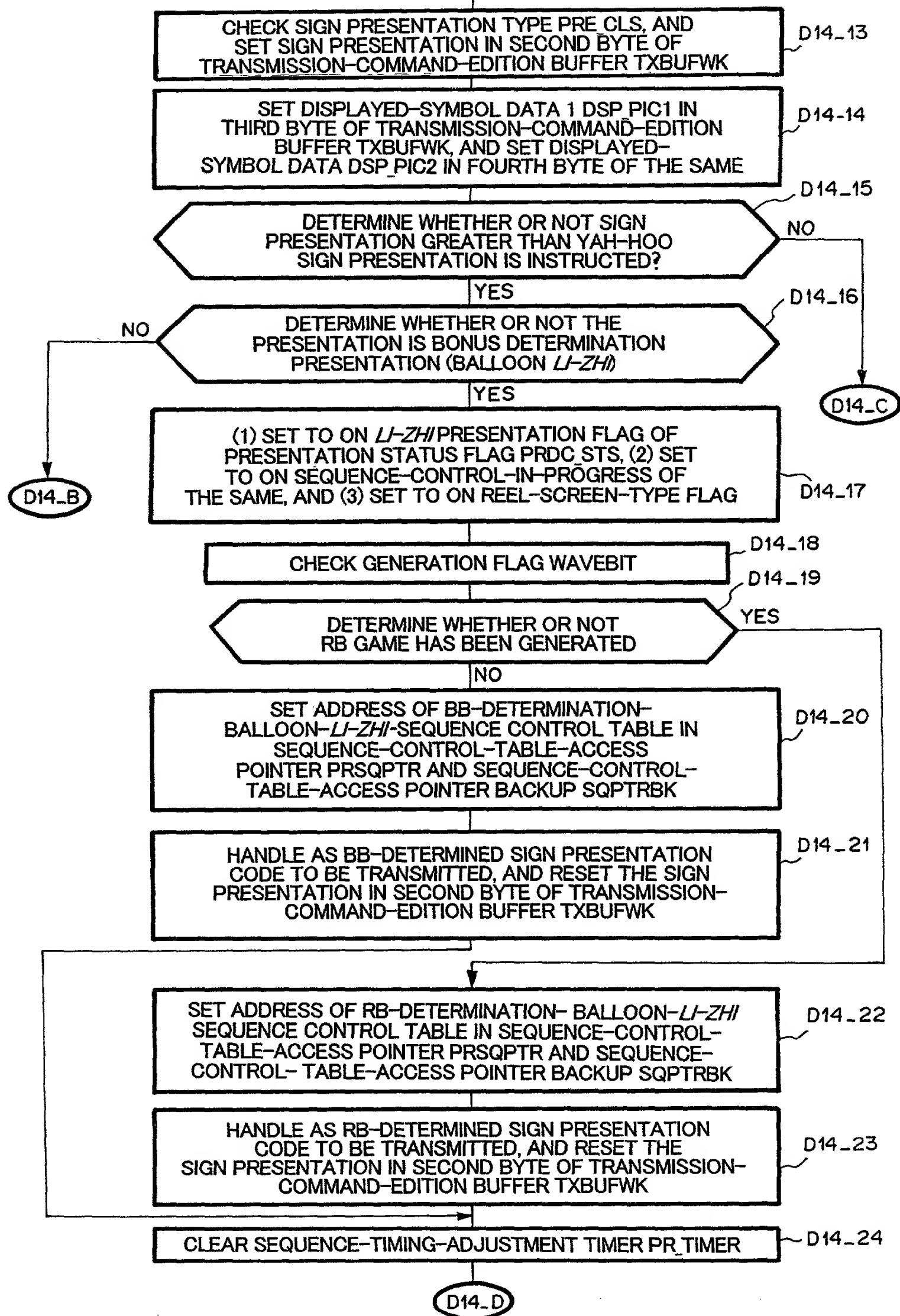


FIG.225

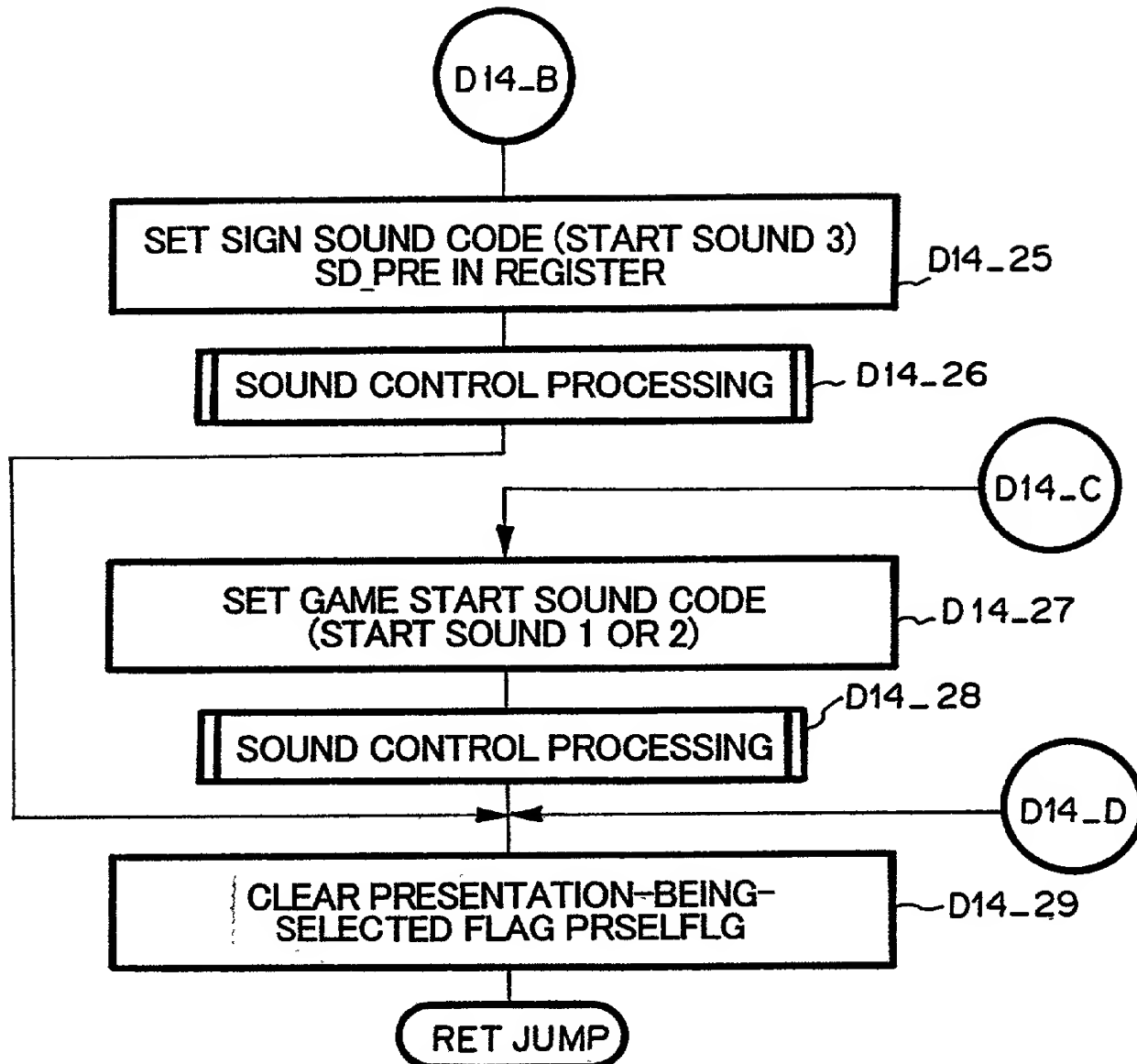


FIG.226

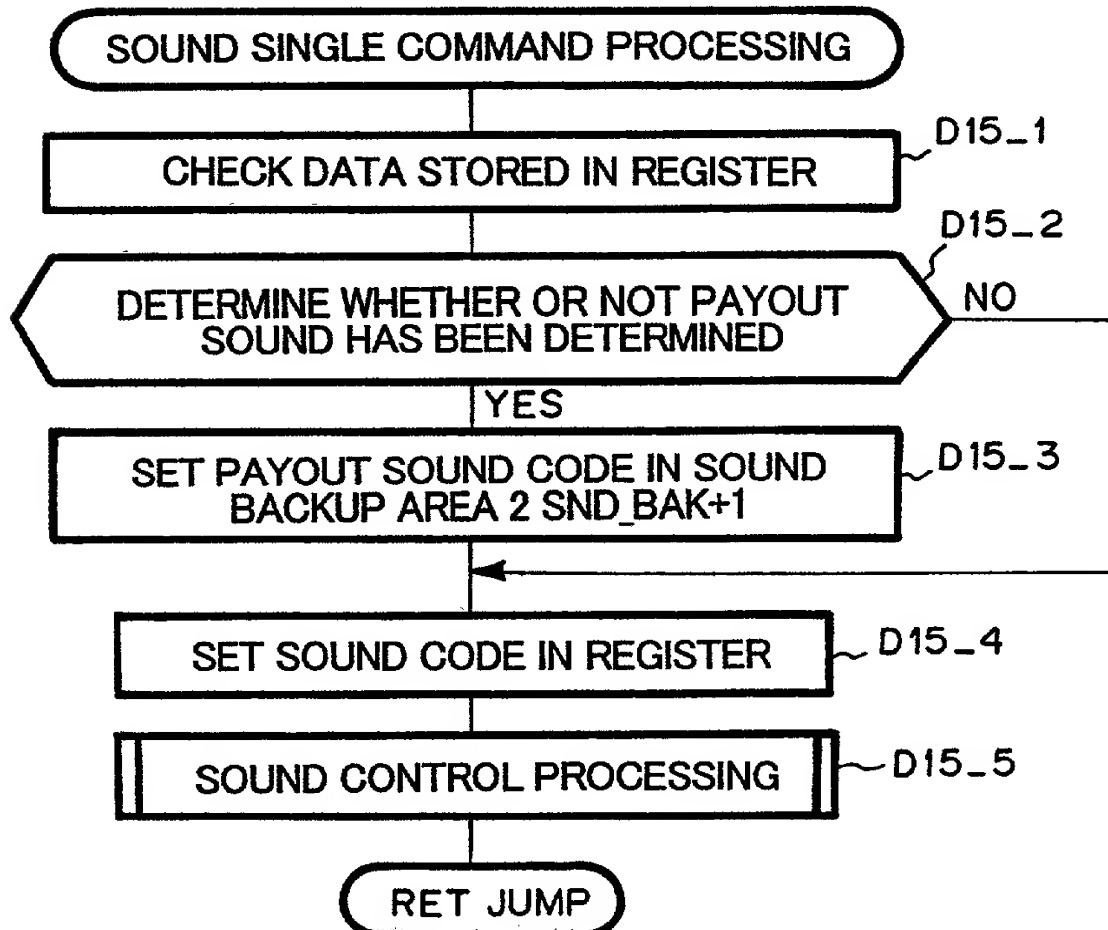


FIG.228

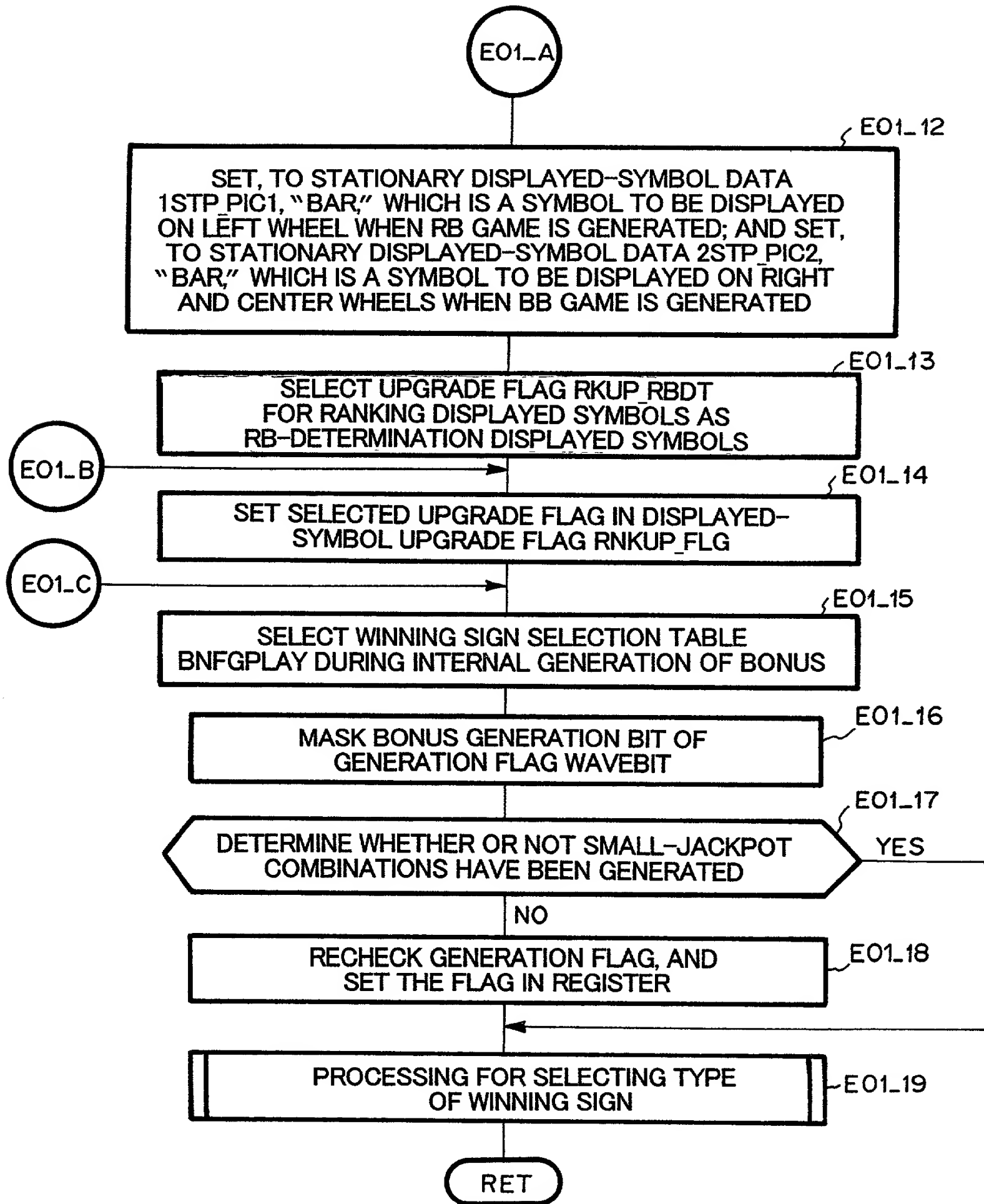


FIG.229

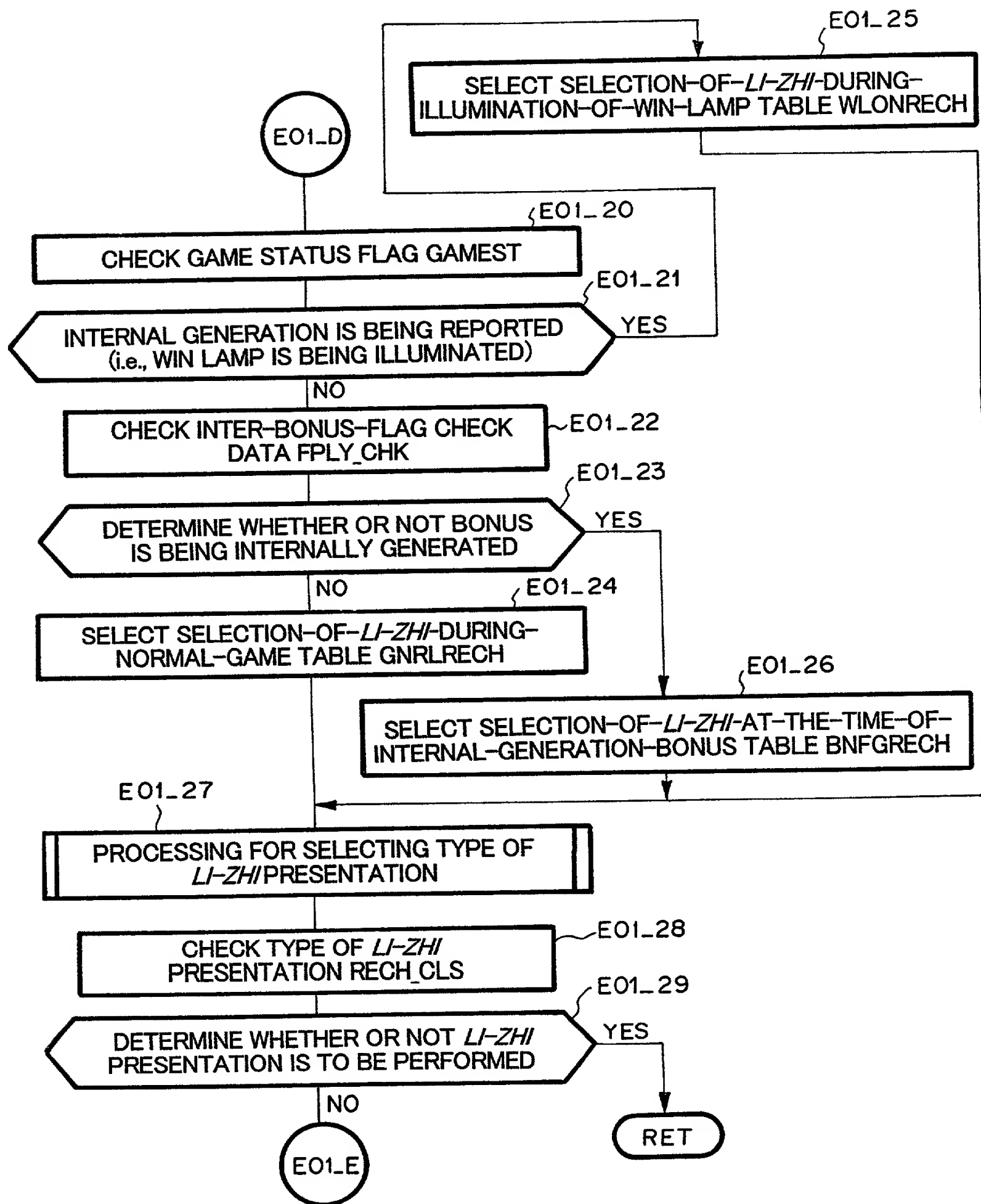
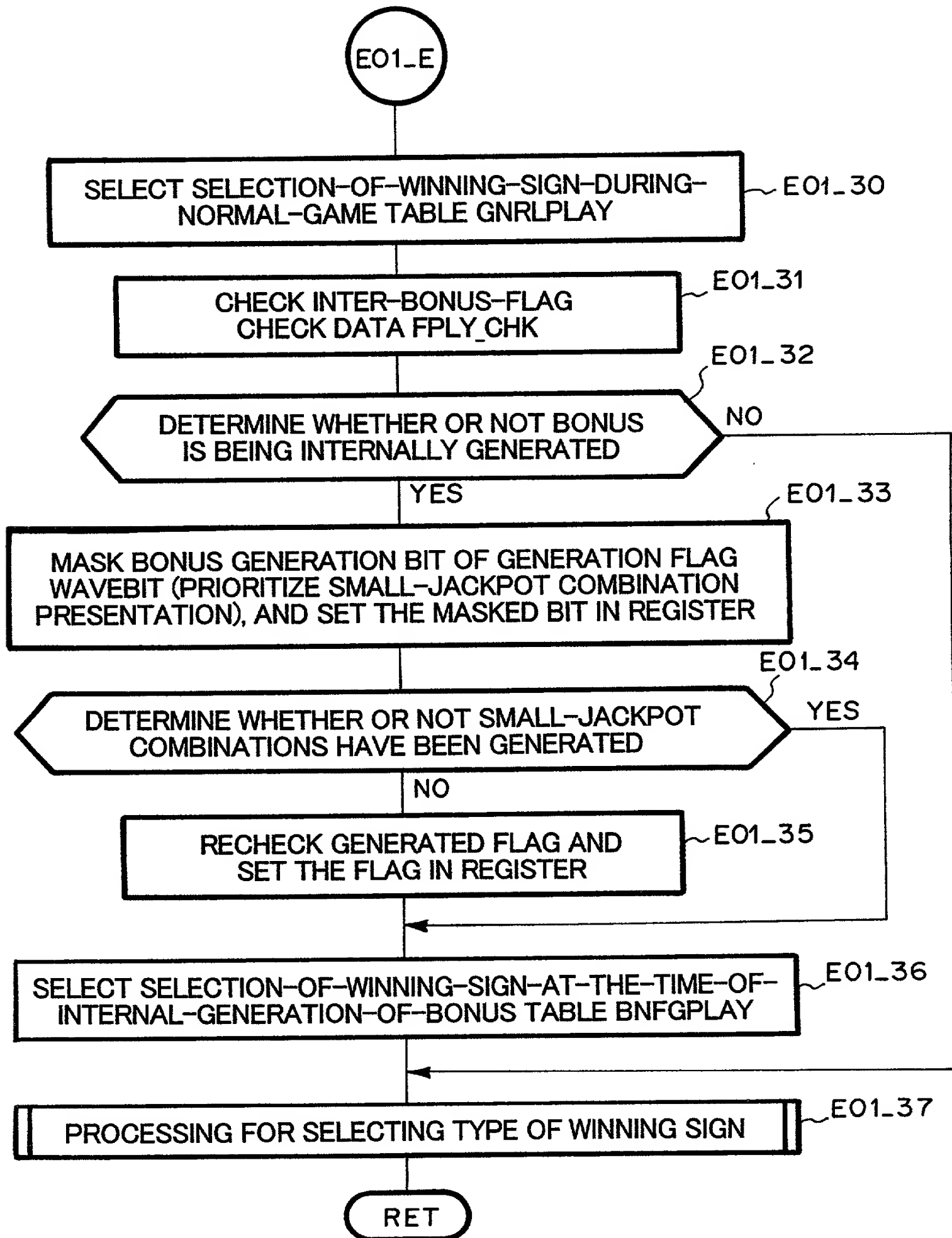


FIG.230



BONUS WINNING PROCESSING

FIG.231

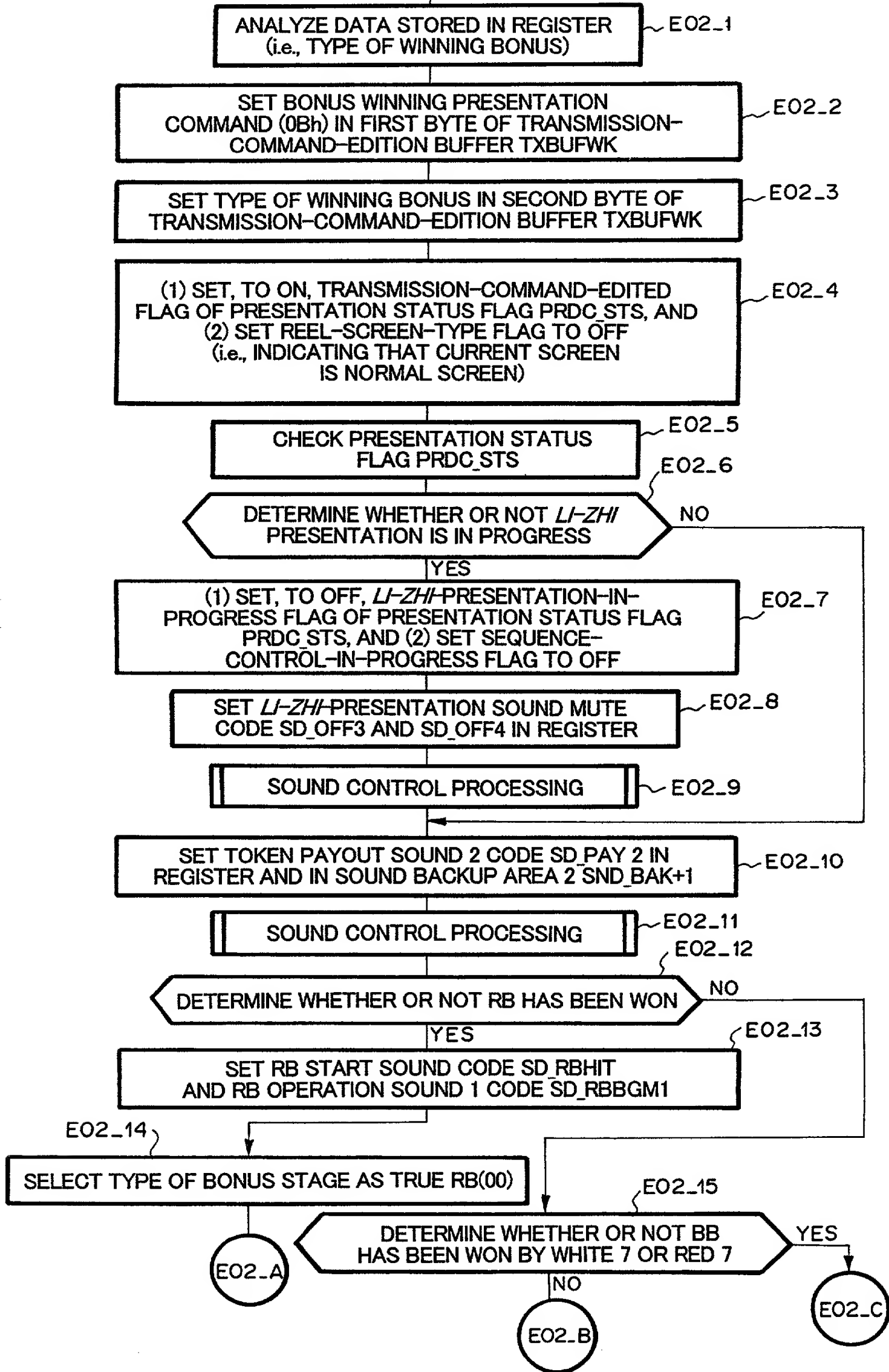


FIG.232

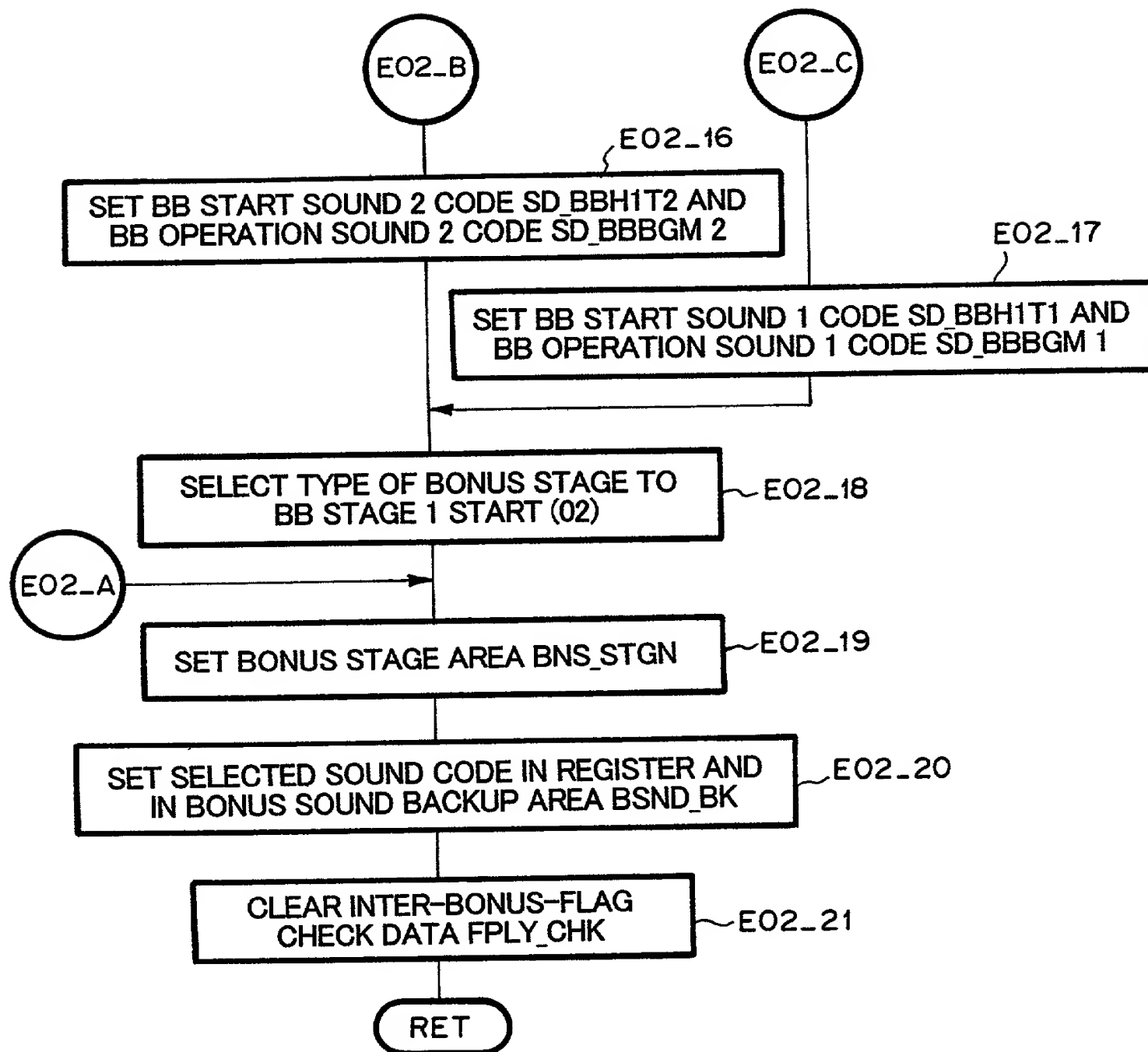
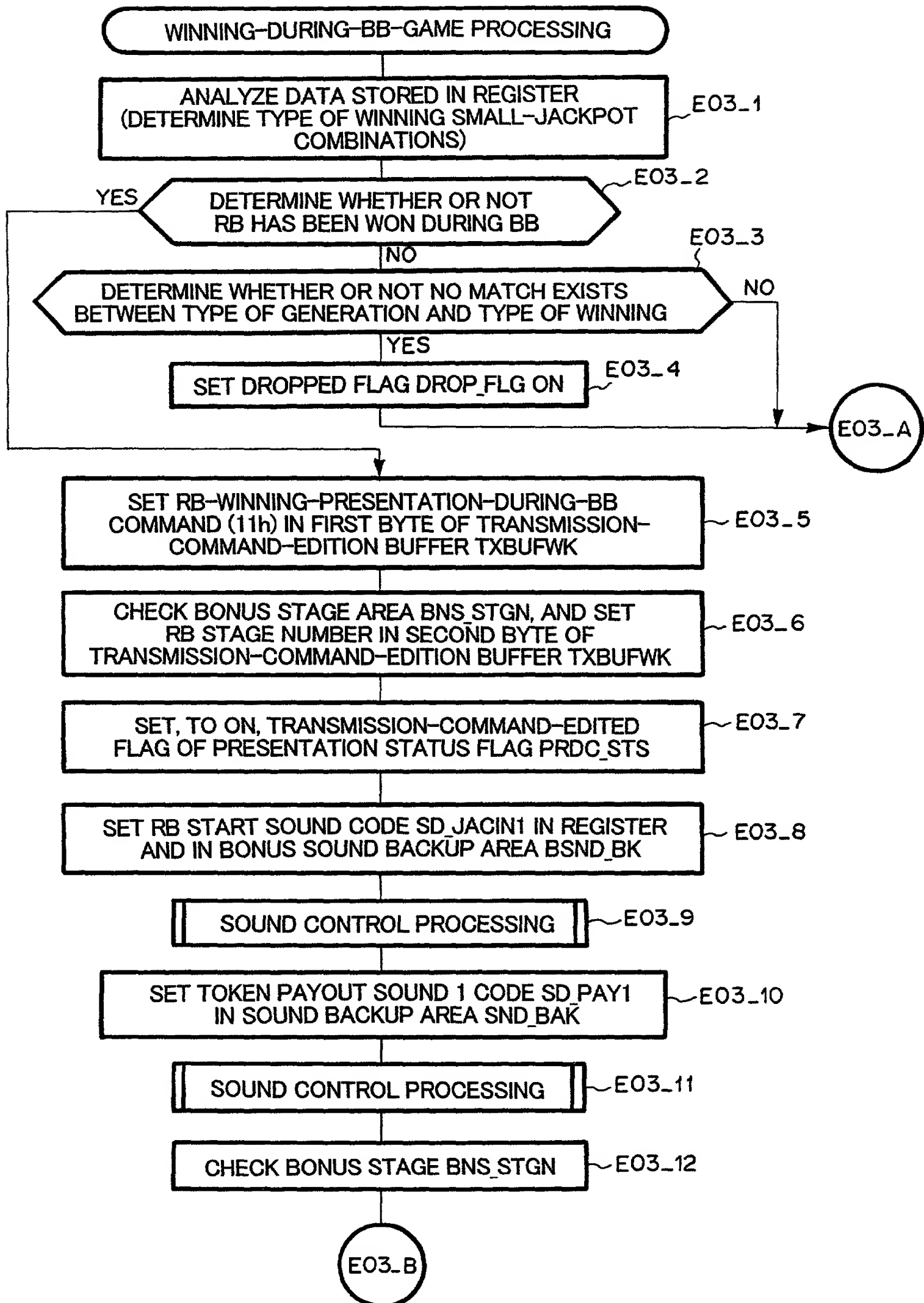
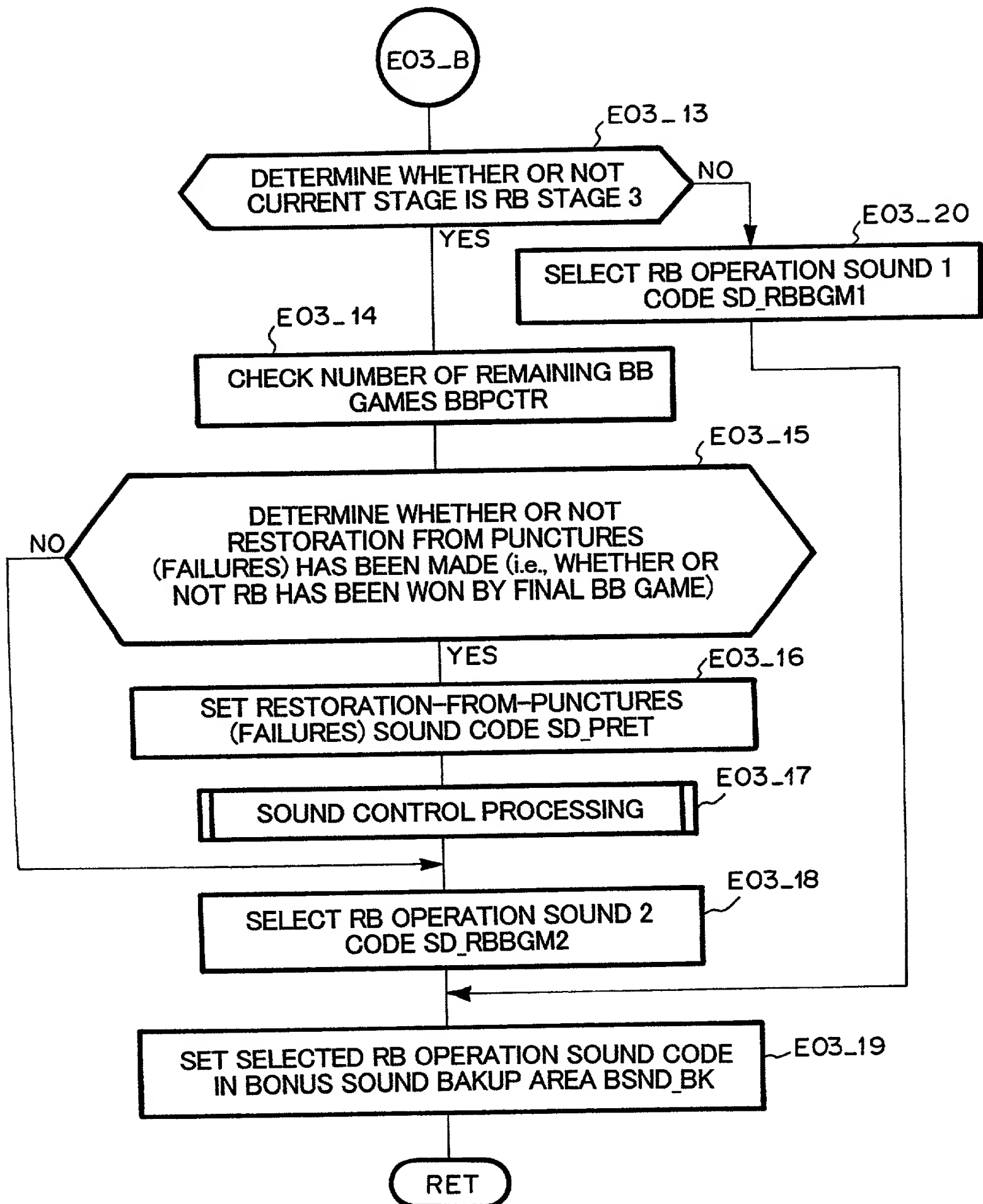


FIG.233



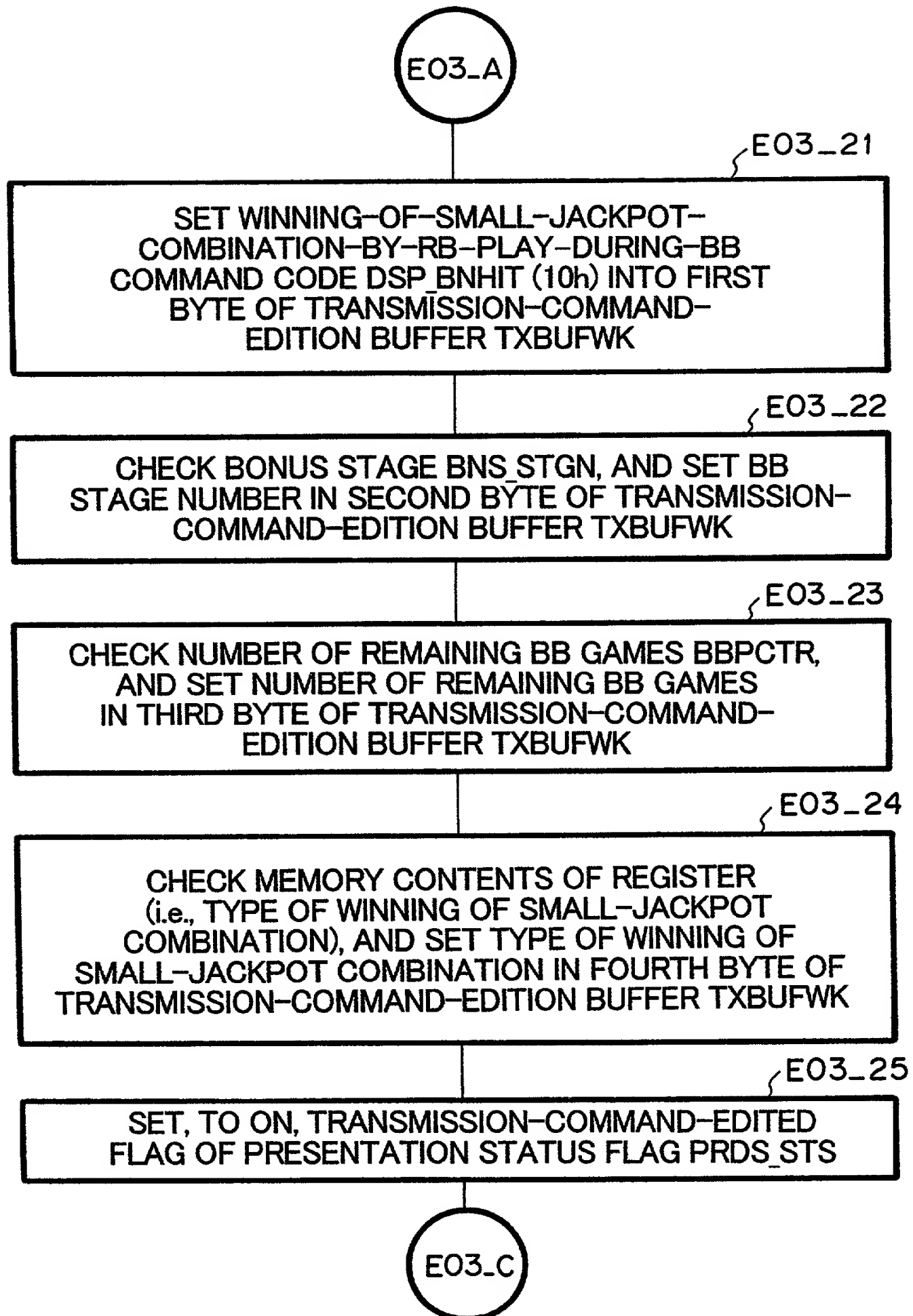
000227-19004260

FIG.234



| Parameter | Value | Unit |
|---------------------------------------|------------------|------------------|
| Temperature | 25.0 | °C |
| Pressure | 1.0 | atm |
| Flow rate | 1.0 | L/min |
| Concentration | 0.1 | mol/L |
| pH | 7.0 | |
| Wavelength | 254 | nm |
| Path length | 1.0 | cm |
| Sample volume | 10 | μL |
| Injection volume | 1 | μL |
| Retention time | 10.5 | min |
| Peak area | 12345 | arbitrary units |
| Standard deviation | 123 | arbitrary units |
| Coefficient of variation | 1.0 | % |
| Recovery | 95 | % |
| Limit of detection | 0.01 | μg/L |
| Limit of quantification | 0.05 | μg/L |
| Calibration curve | $y = 1.2x + 0.5$ | |
| Correlation coefficient | 0.99 | |
| Regression equation | $y = 1.2x + 0.5$ | |
| Intercept | 0.5 | |
| Slope | 1.2 | |
| Residual sum of squares | 0.01 | |
| Mean square error | 0.001 | |
| F-statistic | 123 | |
| P-value | 0.001 | |
| Confidence interval | ±0.05 | |
| Standard error | 0.02 | |
| Mean | 10.5 | min |
| Median | 10.5 | min |
| Mode | 10.5 | min |
| Range | 10.0 - 11.0 | min |
| Variance | 0.01 | min ² |
| Standard deviation | 0.1 | min |
| Coefficient of variation | 1.0 | % |
| Skewness | 0.0 | |
| Kurtosis | 3.0 | |
| Shapiro-Wilk test | 0.99 | |
| Levene's test | 0.99 | |
| Bonferroni test | 0.99 | |
| Tukey's test | 0.99 | |
| Dunn-Sidak test | 0.99 | |
| Holm-Sidak test | 0.99 | |
| Fisher's LSD | 0.99 | |
| SNK test | 0.99 | |
| Regina test | 0.99 | |
| Wallace test | 0.99 | |
| Student's t-test | 0.99 | |
| Mann-Whitney U-test | 0.99 | |
| Kruskal-Wallis test | 0.99 | |
| Chi-square test | 0.99 | |
| F-test | 0.99 | |
| ANOVA | 0.99 | |
| Regression analysis | 0.99 | |
| Correlation analysis | 0.99 | |
| Factorial analysis | 0.99 | |
| Cluster analysis | 0.99 | |
| Discriminant analysis | 0.99 | |
| Principal component analysis | 0.99 | |
| Partial least squares | 0.99 | |
| Canonical discriminant analysis | 0.99 | |
| Linear discriminant analysis | 0.99 | |
| Quadratic discriminant analysis | 0.99 | |
| Cubic discriminant analysis | 0.99 | |
| Logistic regression | 0.99 | |
| Probit regression | 0.99 | |
| Poisson regression | 0.99 | |
| Negative binomial regression | 0.99 | |
| Generalized linear model | 0.99 | |
| Generalized additive model | 0.99 | |
| Generalized structural equation model | 0.99 | |
| Structural equation model | 0.99 | |
| Path analysis | 0.99 | |
| Bayesian network | 0.99 | |
| Markov chain Monte Carlo | 0.99 | |
| Monte Carlo simulation | 0.99 | |
| Metropolis-Hastings algorithm | 0.99 | |
| Gibbs sampling | 0.99 | |
| Hamiltonian Monte Carlo | 0.99 | |
| No-U-Turn sampler | 0.99 | |
| Particle filter | 0.99 | |
| Sequential Monte Carlo | 0.99 | |
| Importance sampling | 0.99 | |
| Control variates | 0.99 | |
| Common random numbers | 0.99 | |
| Antithetic sampling | 0.99 | |
| Stratified sampling | 0.99 | |
| Latin hypercube sampling | 0.99 | |
| Sobol' indices | 0.99 | |
| Sensitivity analysis | 0.99 | |
| Global sensitivity analysis | 0.99 | |
| Local sensitivity analysis | 0.99 | |
| One-at-a-time | 0.99 | |
| Factorial | 0.99 | |
| Randomized | 0.99 | |
| Orthogonal | 0.99 | |
| Latin hypercube | 0.99 | |
| Maximin | 0.99 | |
| Minimax | 0.99 | |
| Uniform | 0.99 | |
| Normal | 0.99 | |
| Log-normal | 0.99 | |
| Exponential | 0.99 | |
| Weibull | 0.99 | |
| Gamma | 0.99 | |
| Beta | 0.99 | |
| Dirichlet | 0.99 | |
| Multinomial | 0.99 | |
| Poisson | 0.99 | |
| Negative binomial | 0.99 | |
| Geometric | 0.99 | |
| Hypergeometric | 0.99 | |
| Binomial | 0.99 | |
| Bernoulli | 0.99 | |
| Categorical | 0.99 | |
| Ordinal | 0.99 | |
| Nominal | 0.99 | |
| Quantitative | 0.99 | |
| Qualitative | 0.99 | |
| Continuous | 0.99 | |
| Discrete | 0.99 | |
| Count | 0.99 | |
| Rate | 0.99 | |
| Proportion | 0.99 | |
| Probability | 0.99 | |
| Mean | 0.99 | |
| Median | 0.99 | |
| Mode | 0.99 | |
| Range | 0.99 | |
| Variance | 0.99 | |
| Standard deviation | 0.99 | |

FIG.235



DocId: 490460

FIG.236

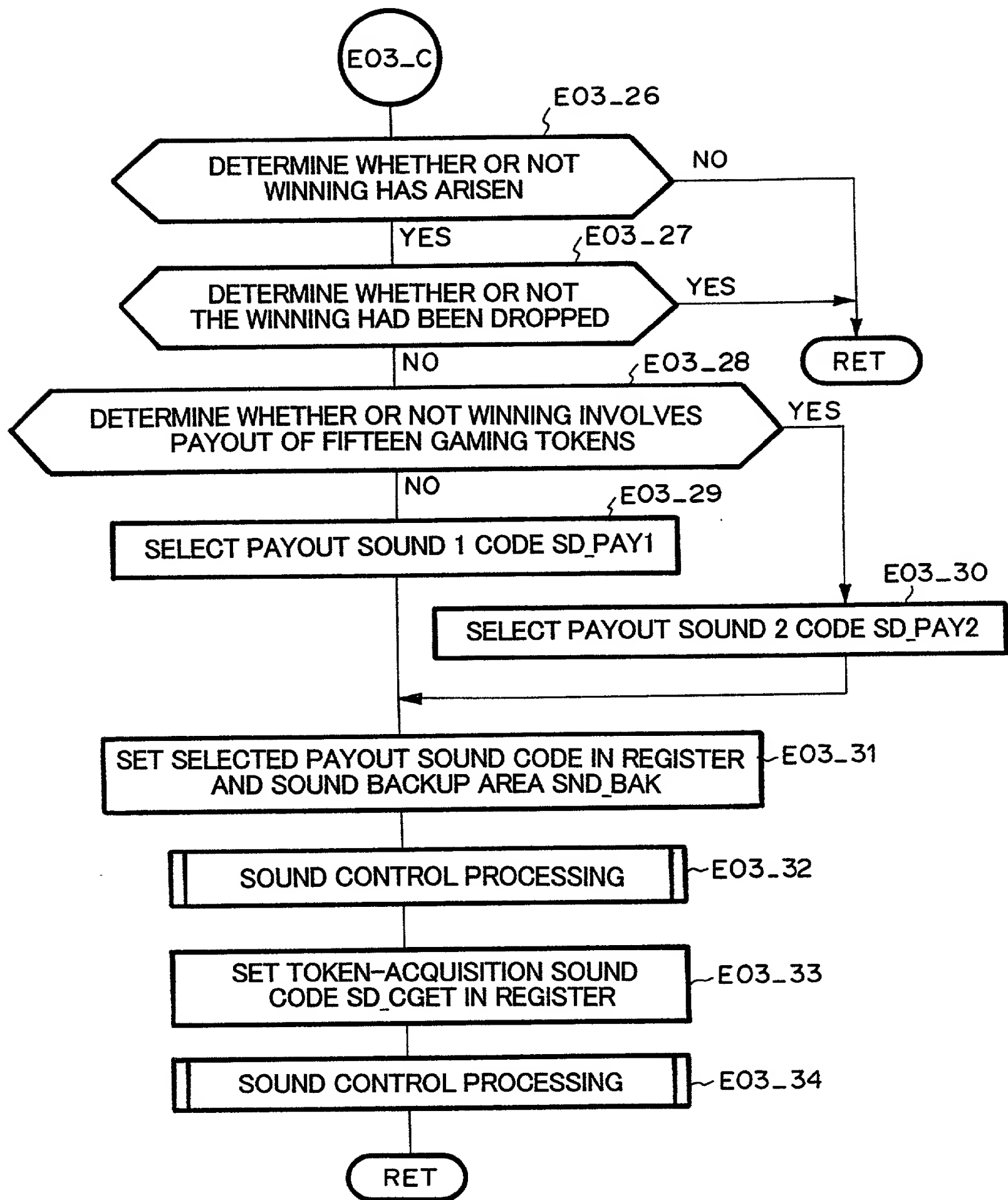


FIG.237

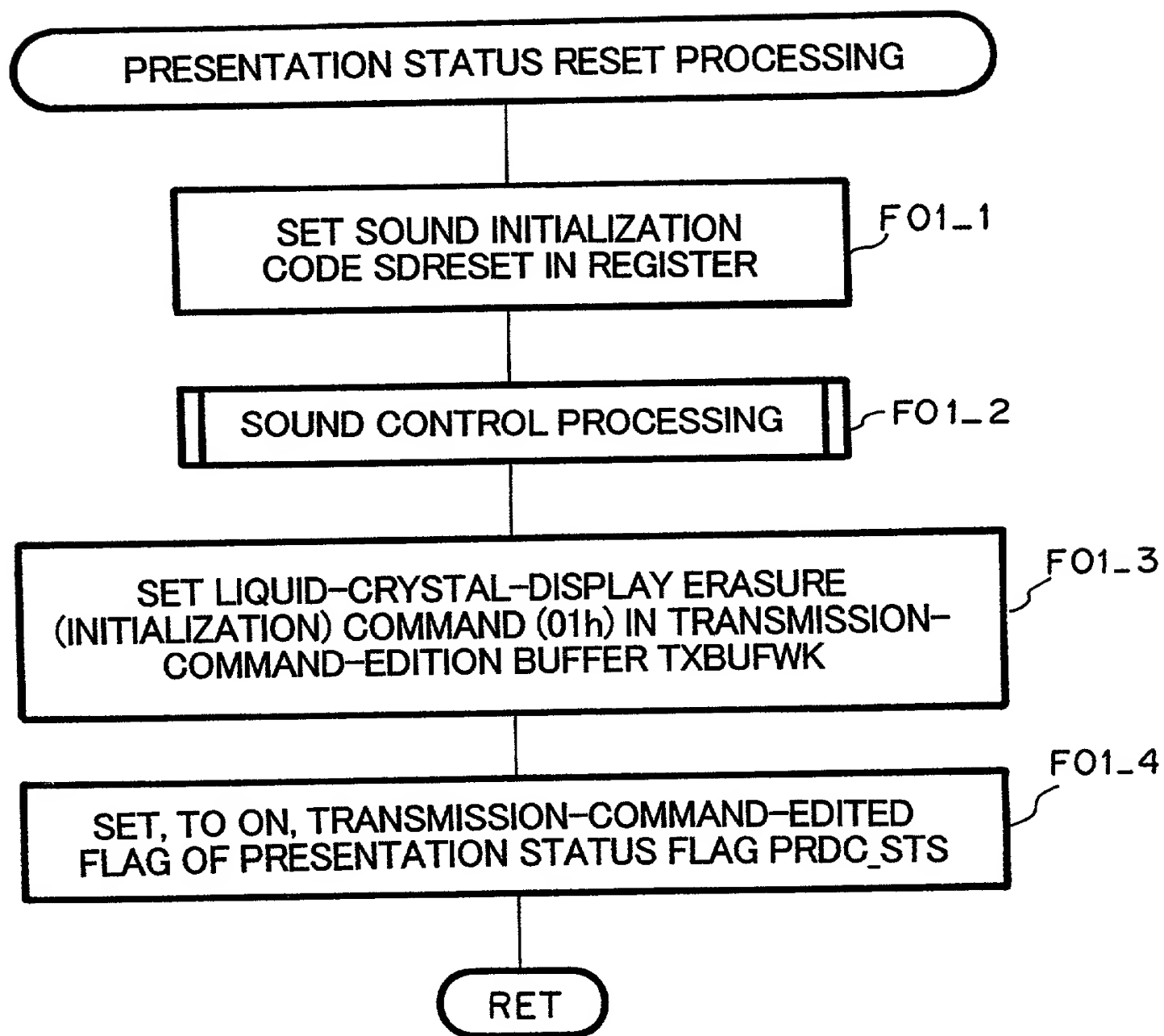


FIG.239

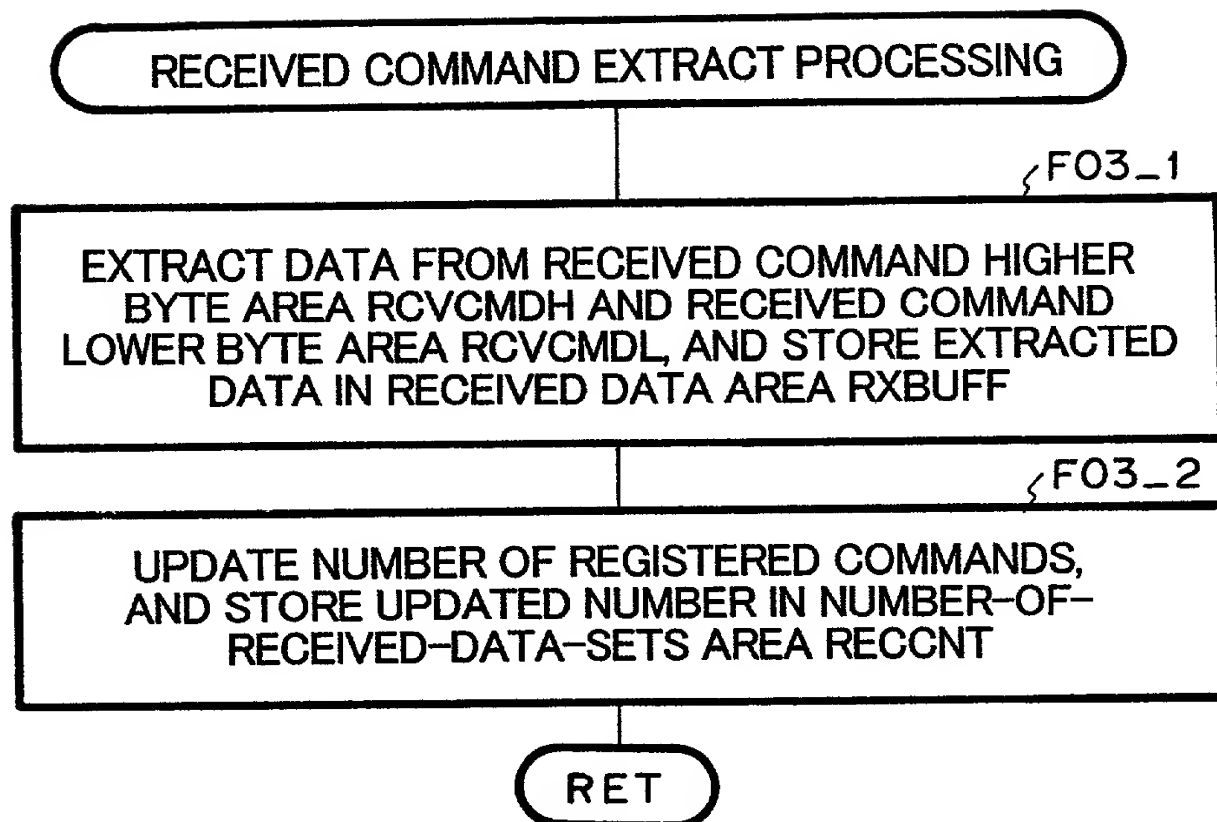


FIG.240

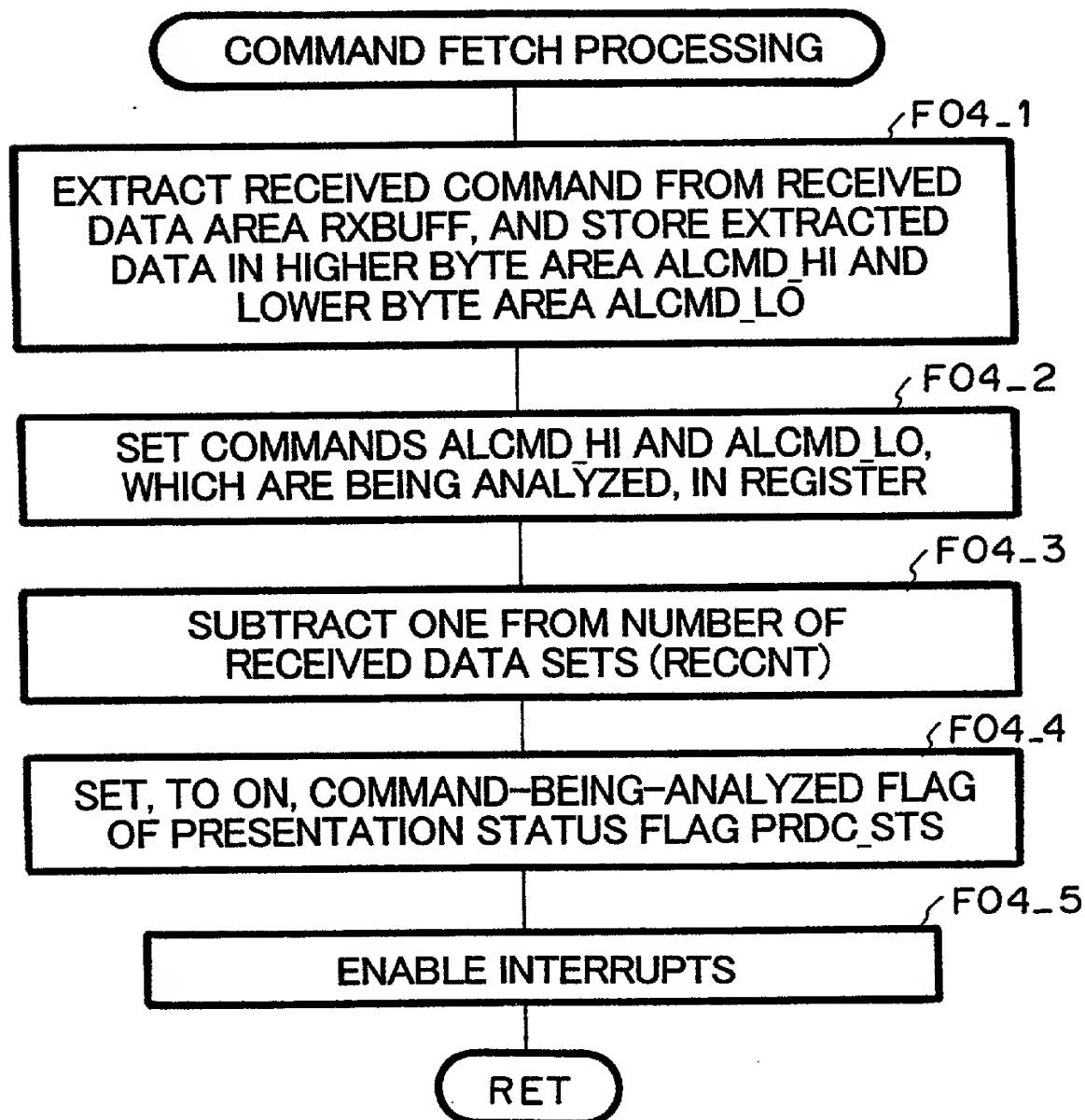


FIG. 241

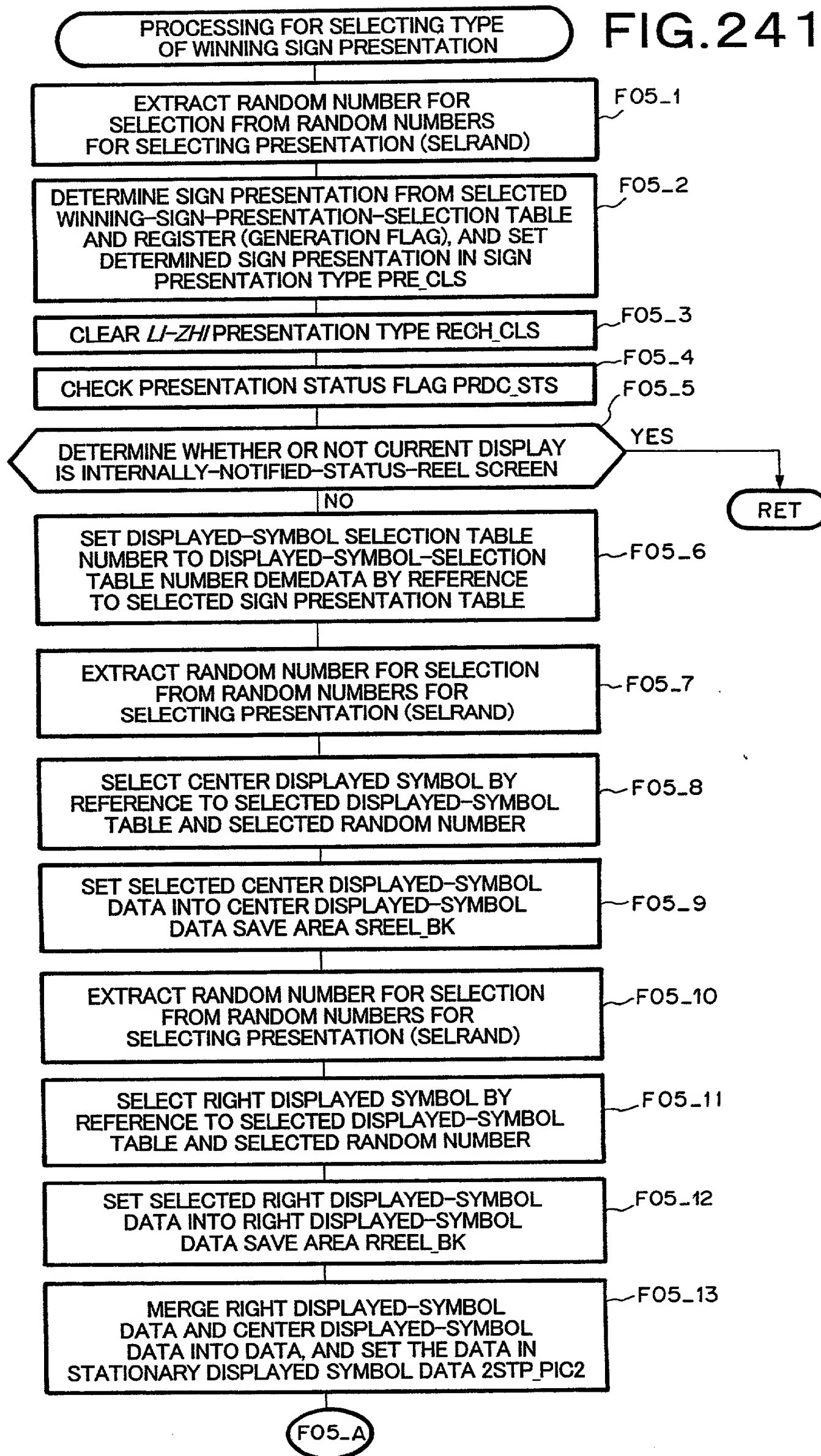
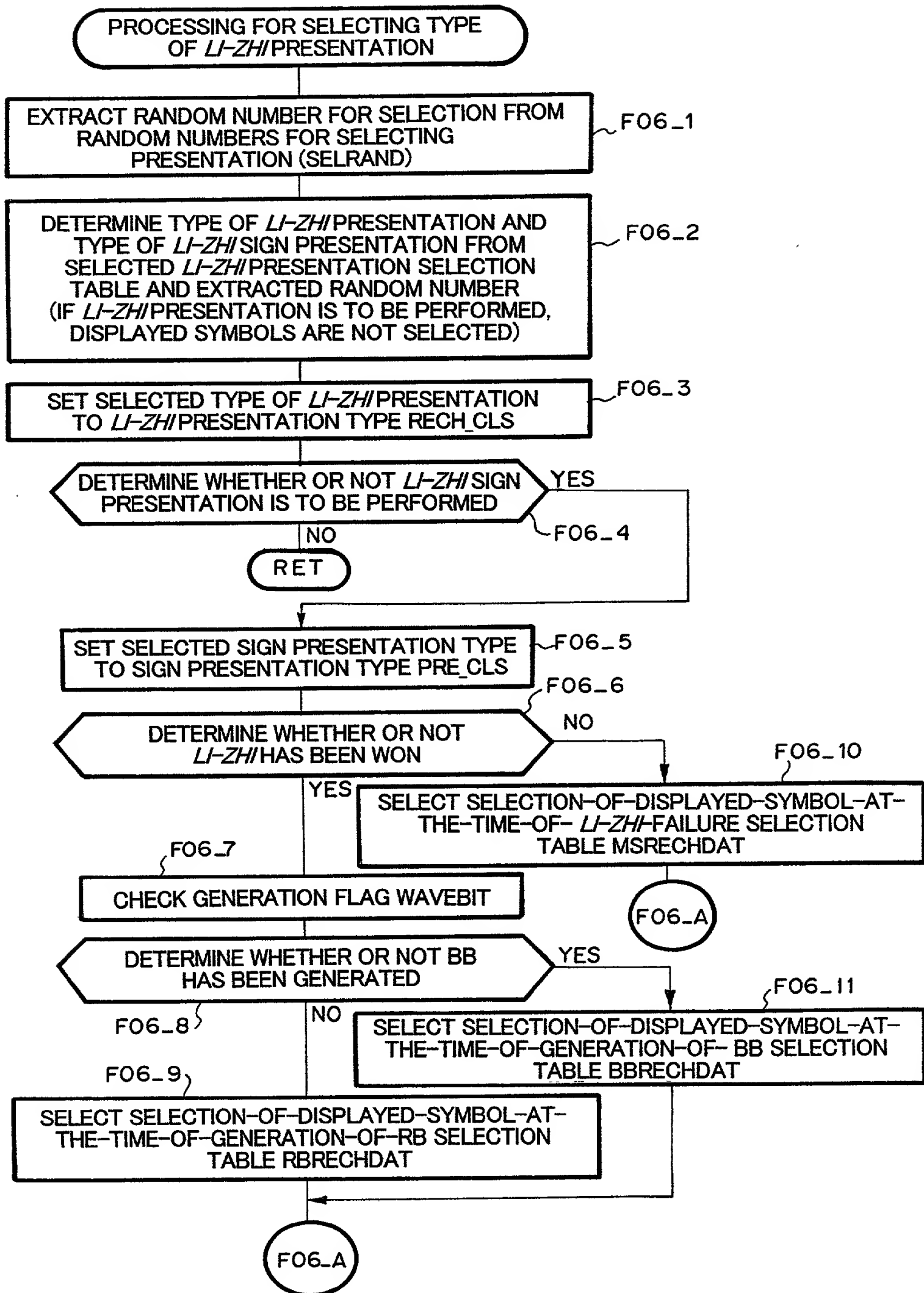
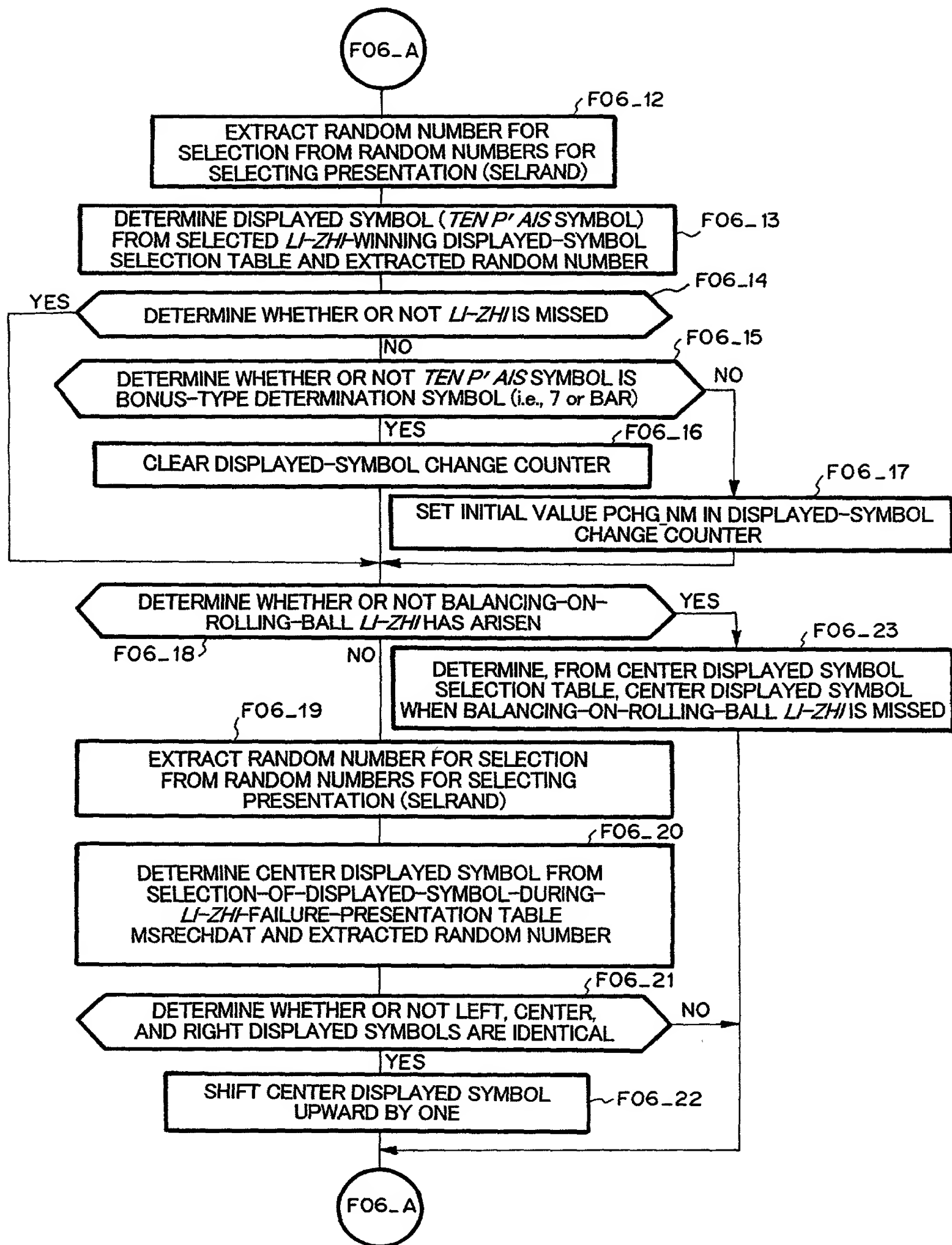
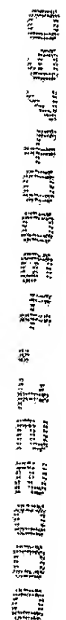


FIG.243

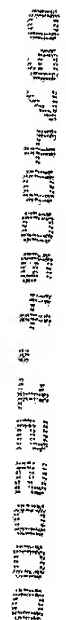


[illegible]

08 JUL 69



08 JUL 69



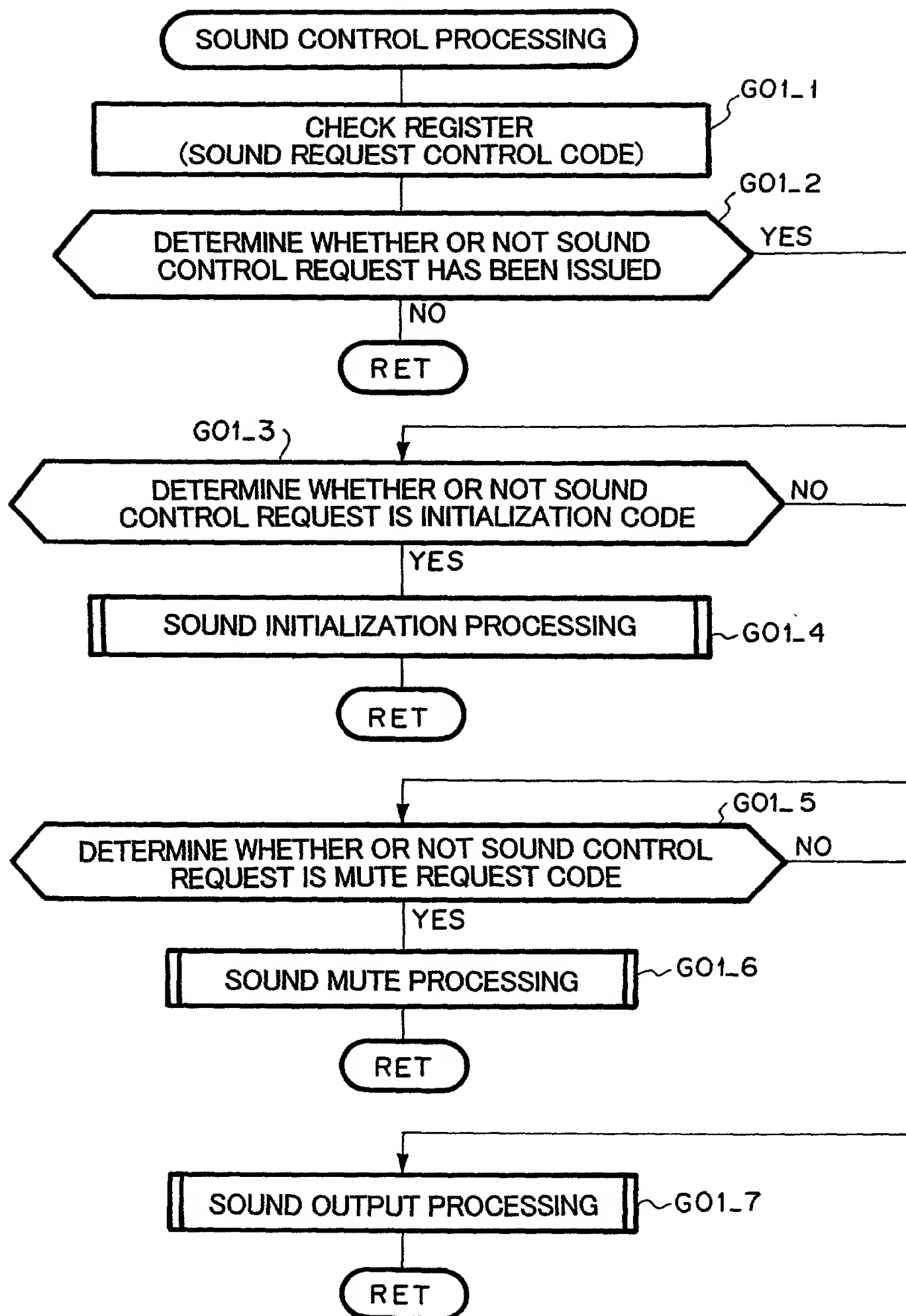
[illegible]

FIG.248

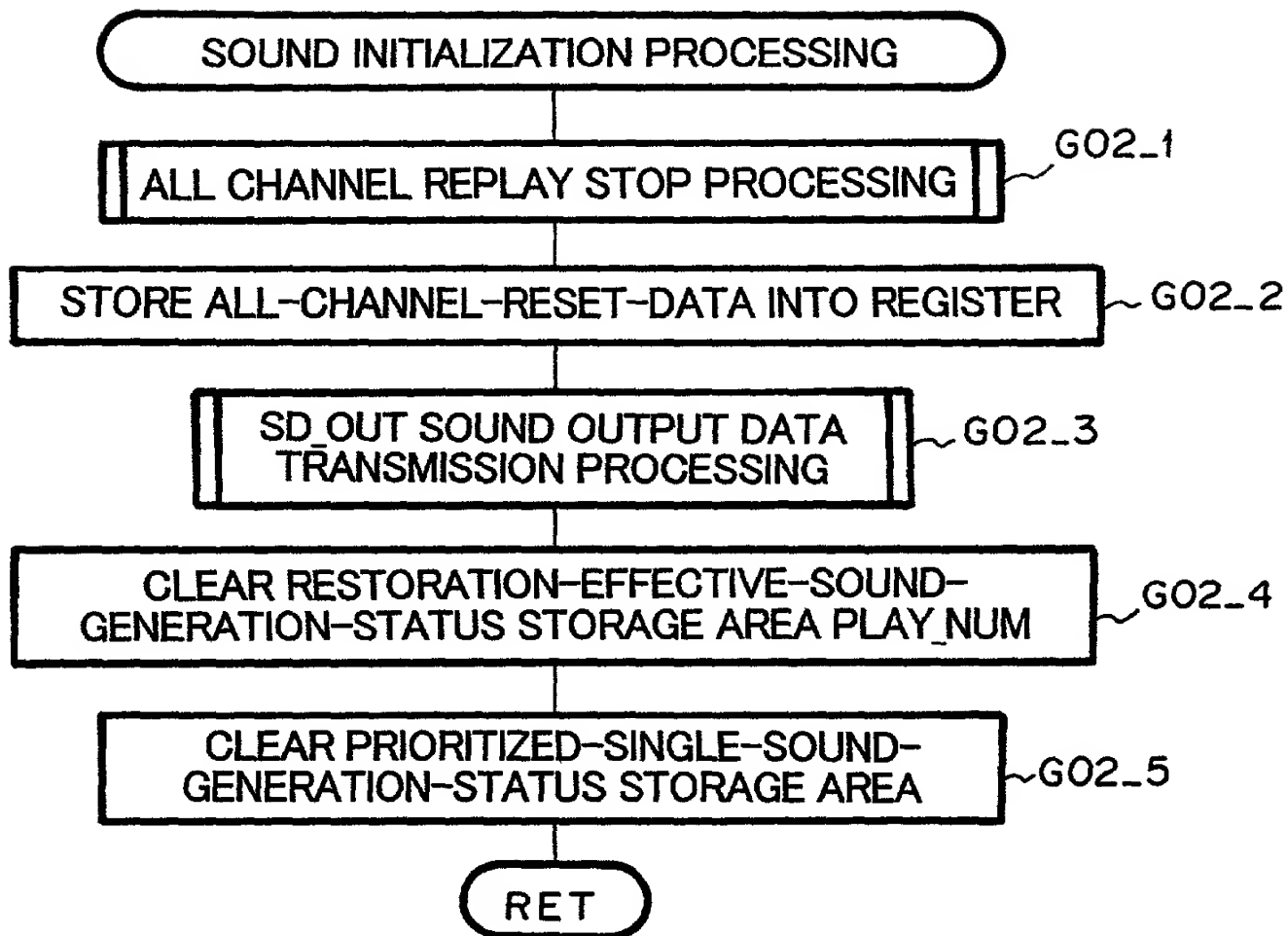


FIG.249

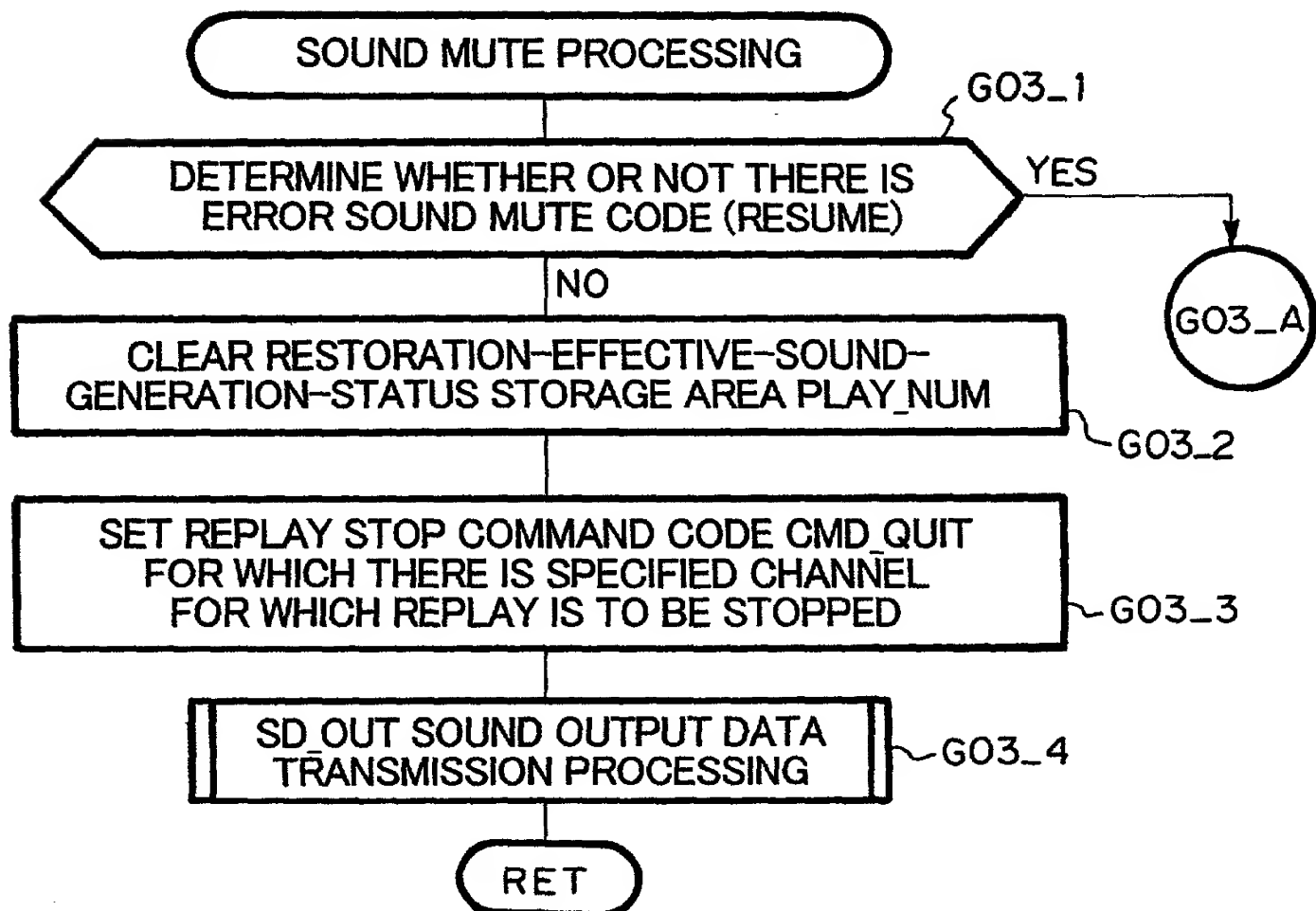
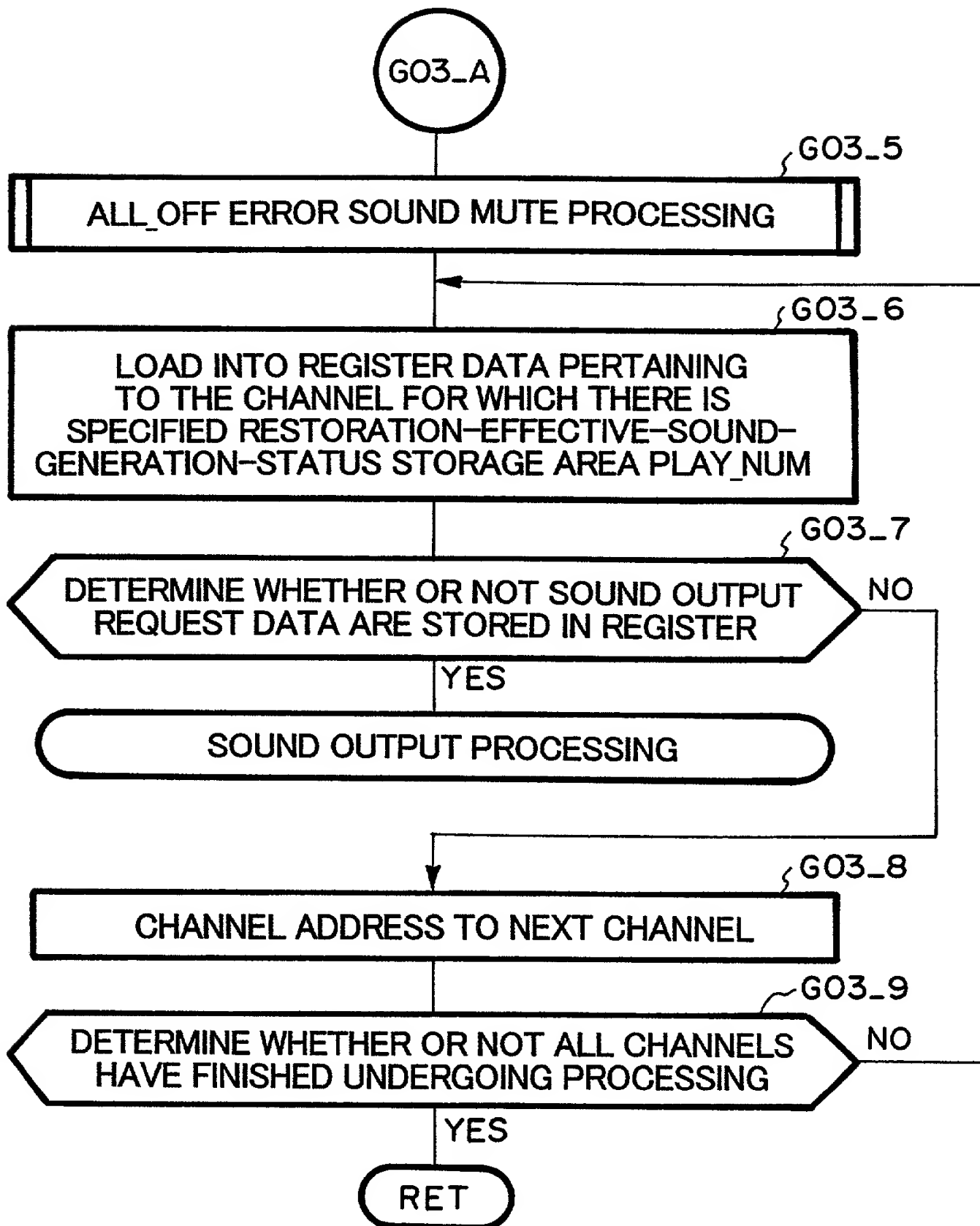


FIG.250



DocId: 490460

FIG.251

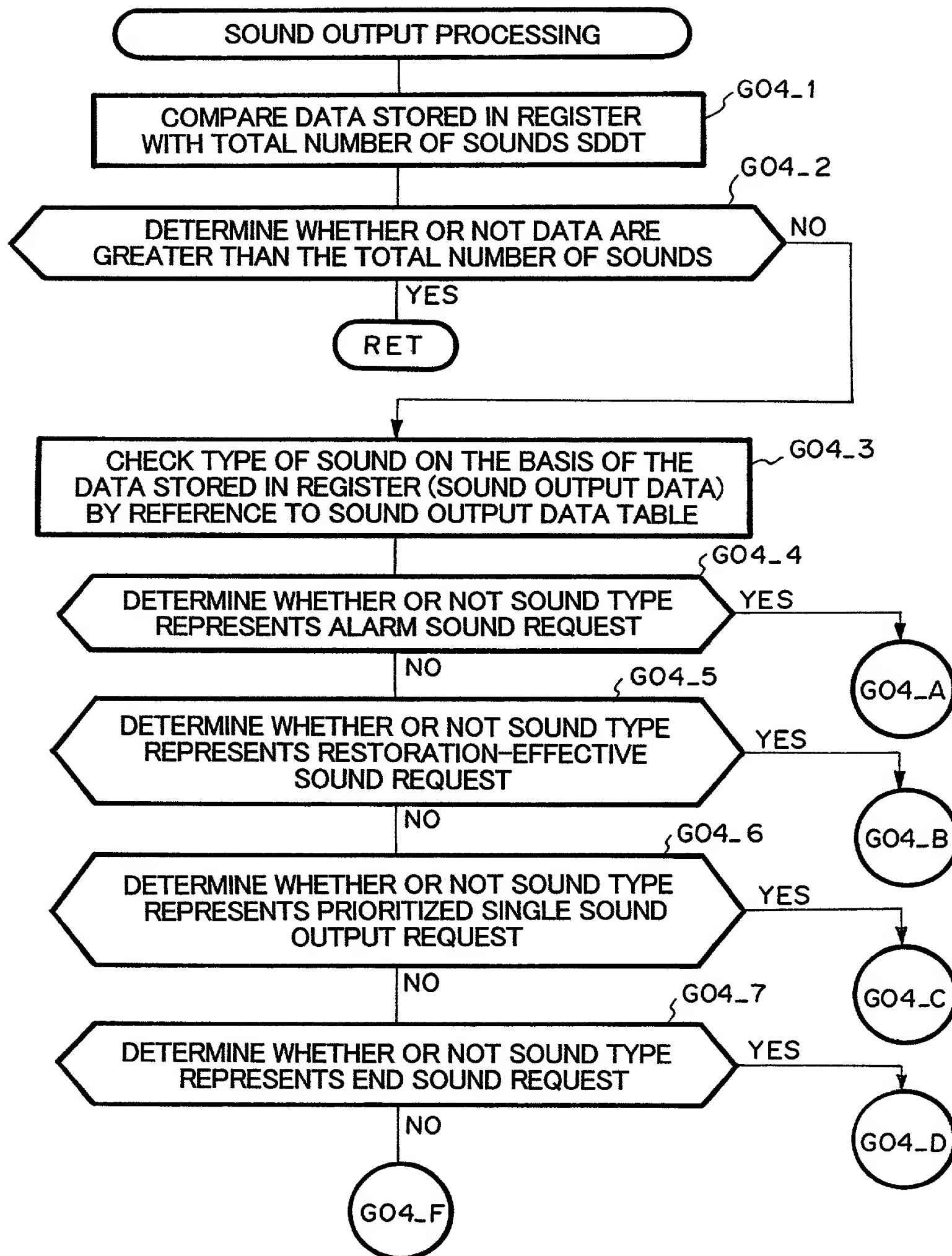


FIG.252

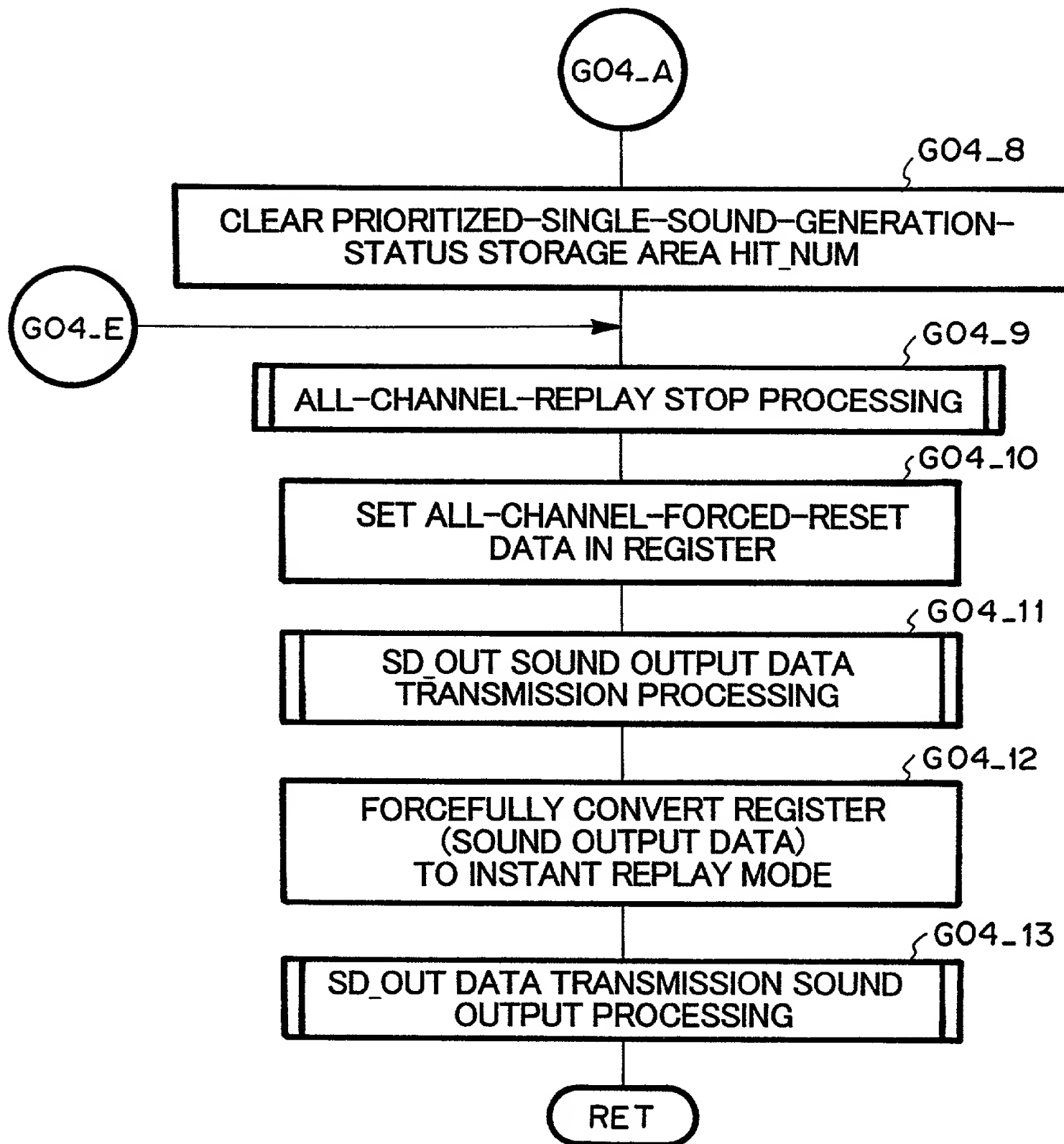
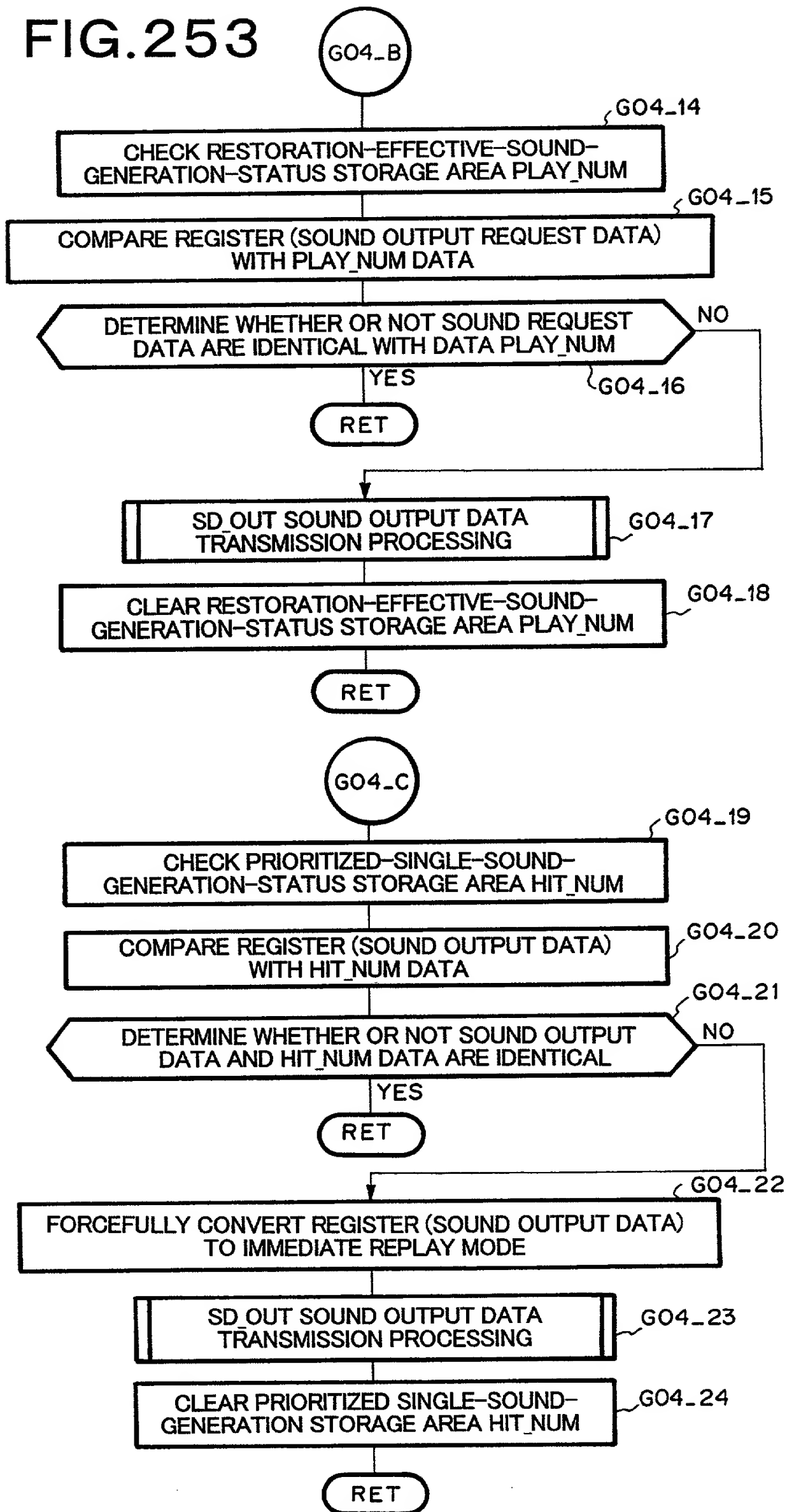


FIG.253



00000000 49004250

FIG.254

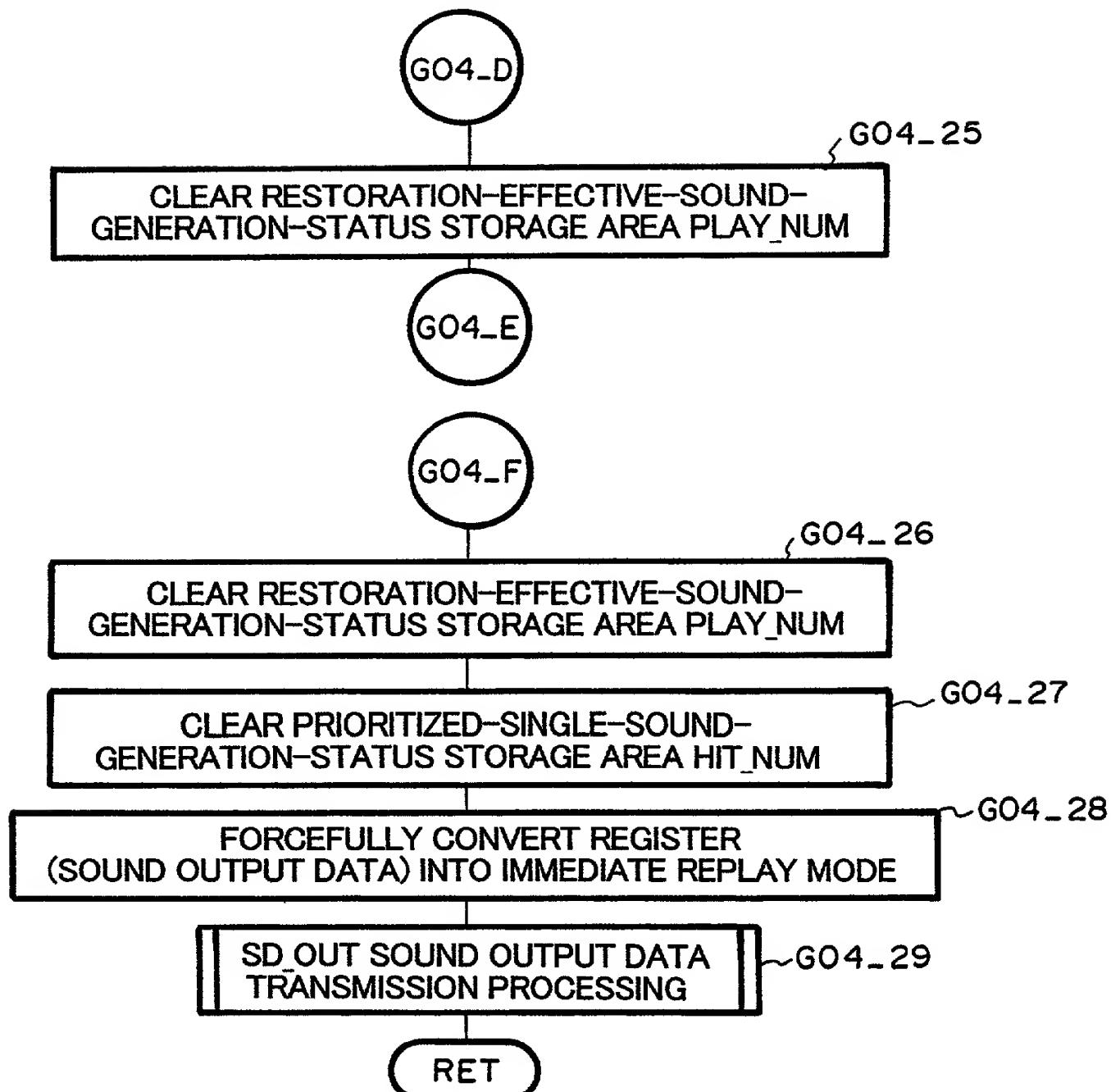


FIG.255

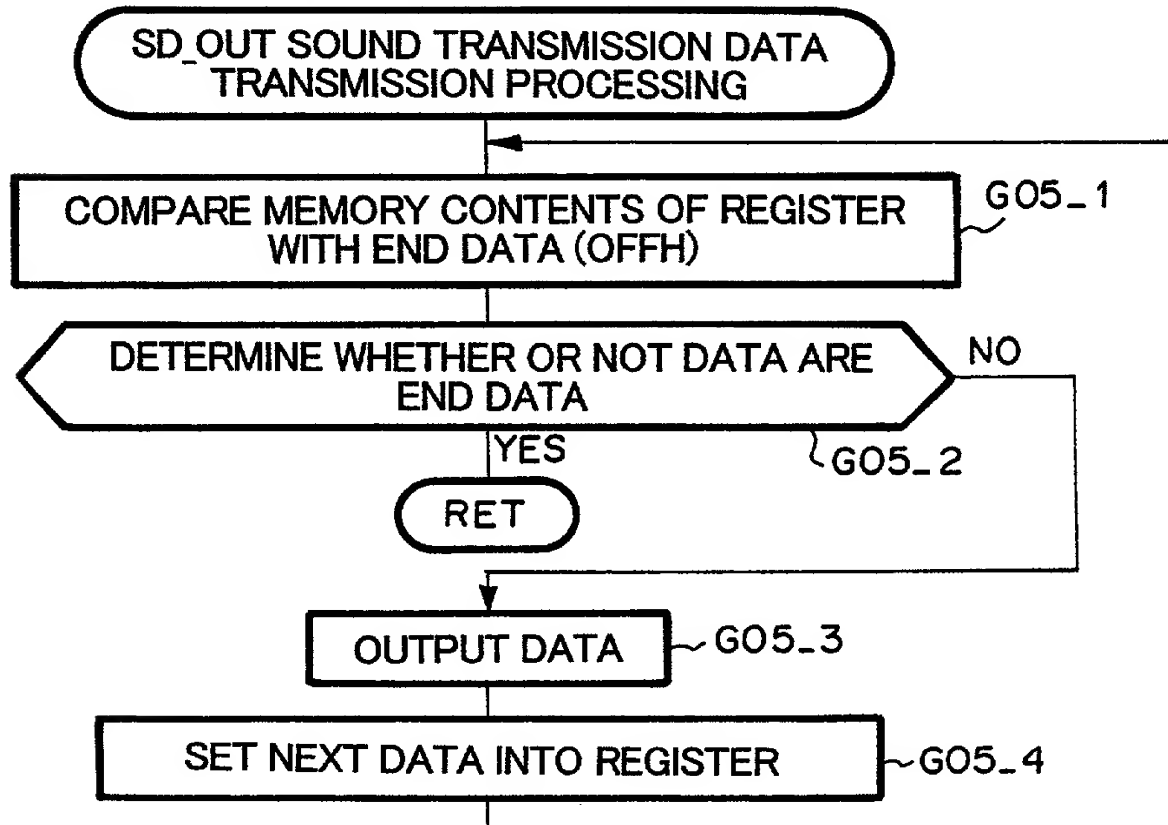


FIG.256

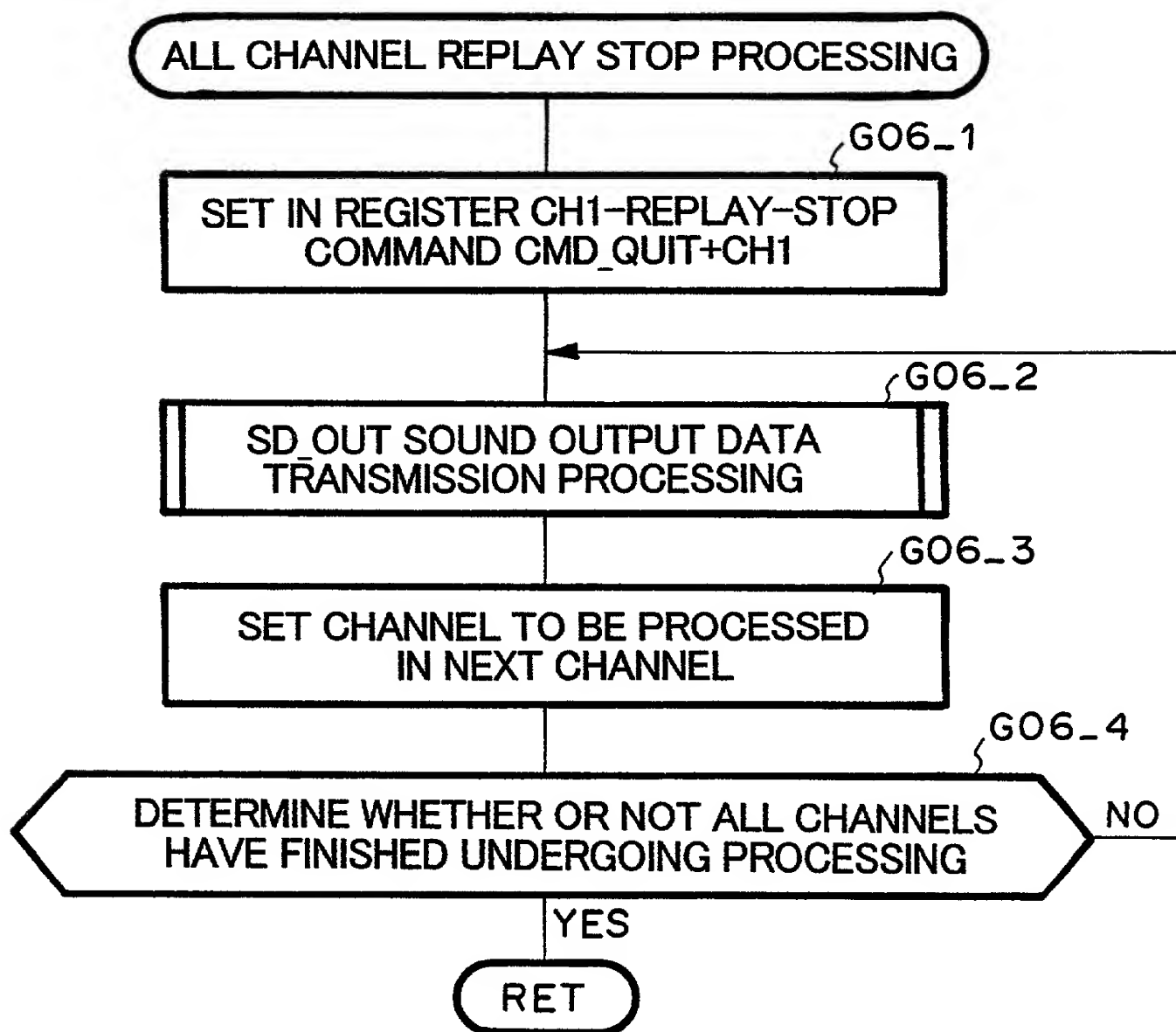


FIG.257

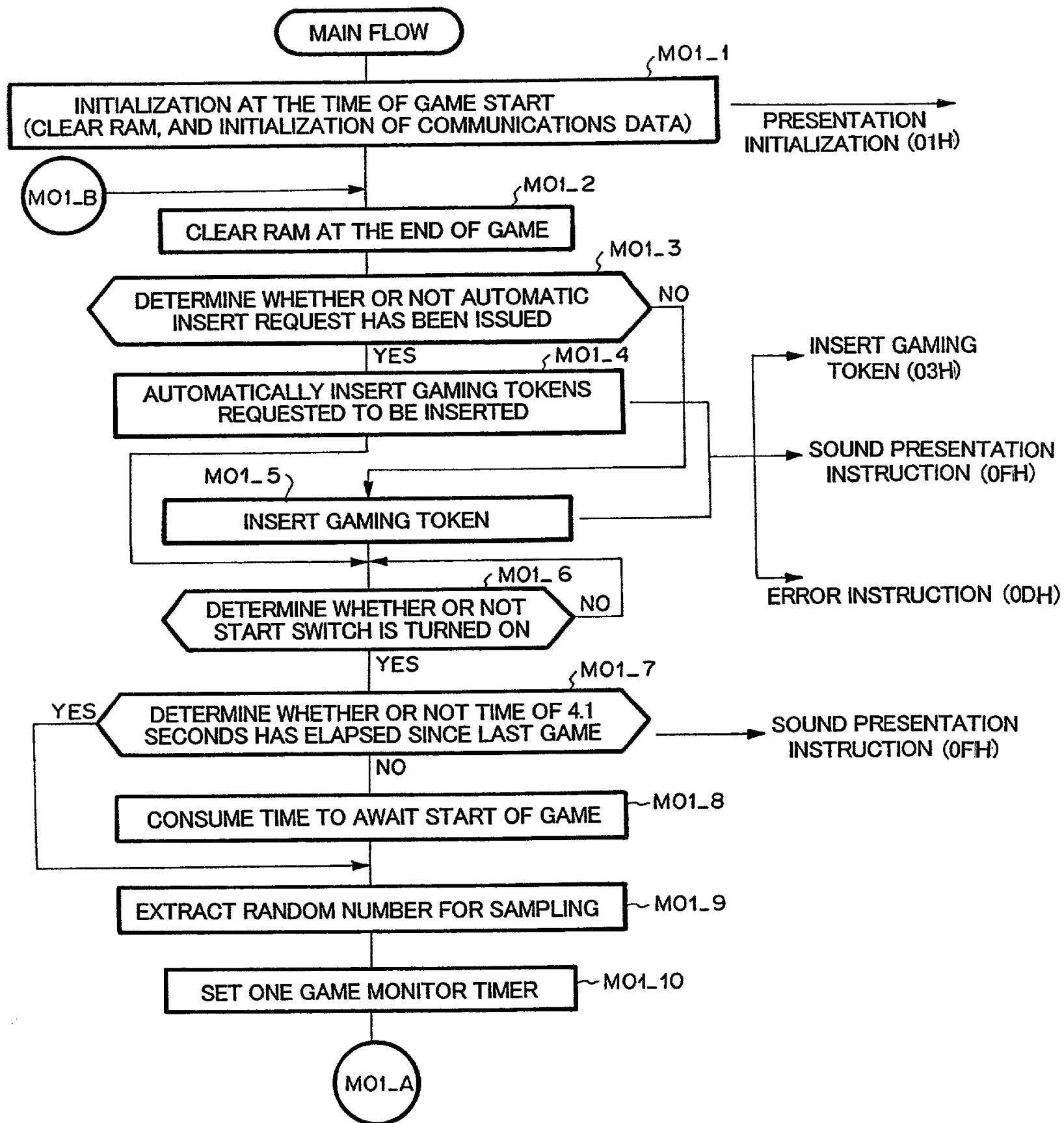


FIG.258

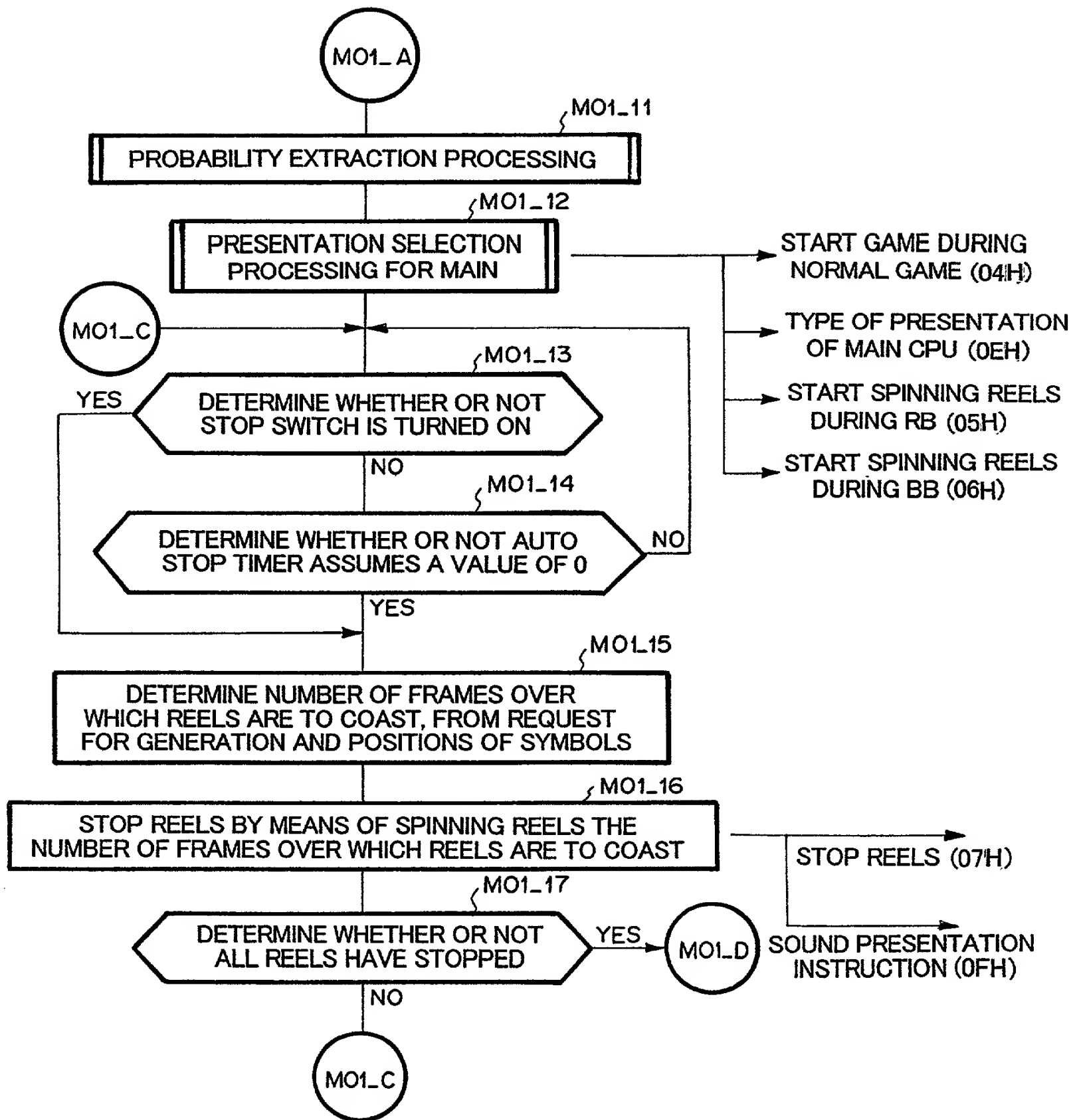
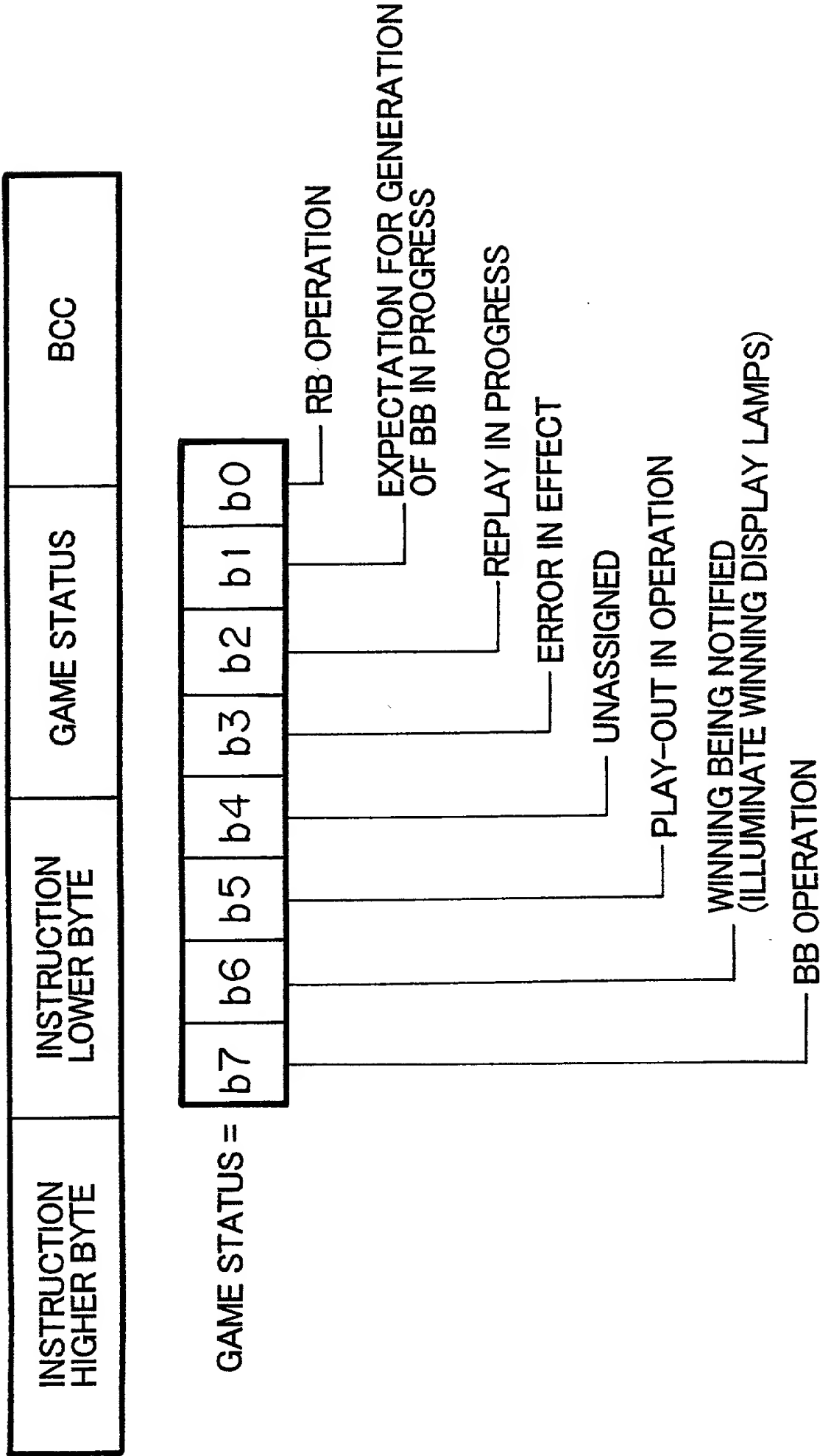


FIG.260



BCC = EXCLUSIVE OR OF INSTRUCTION HIGHER BYTE,
INSTRUCTION LOWER BYTE, AND STATUS OF GAMING

034054-2300

FIG. 261

BLINKING PATTERN 1

| STAGE | BLINKING PATTERN | | |
|-------|------------------|-----|-----|
| 1 | (1) | (2) | (3) |
| | (4) | (5) | (6) |
| | (7) | (8) | (9) |

TIME REQUIRED FOR MOVING PATTERN

(103.25ms)



ILLUMINATED



EXTINGUISHED

000227 4900450

F I G. 262

BLINKING PATTERN 2

| STAGE | BLINKING PATTERN | STAGE | BLINKING PATTERN | | | | | | | | | | | | | | | | | | |
|-------|--|-------|------------------|-----|-----|-----|-----|-----|-----|-----|---|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 7 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 2 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 8 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 3 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 9 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 4 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 10 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 5 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 11 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 6 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | <div>TIME REQUIRED FOR MOVING PATTERN (150.18ms)</div> <div><div></div>ILLUMINATED<div></div>EXTINGUISHED</div> | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |

F I G. 263

BLINKING PATTERN 3

| STAGE | BLINKING PATTERN | STAGE | BLINKING PATTERN | | | | | | | | | | | | | | | | | | |
|-------|--|-------|------------------|-----|-----|-----|-----|-----|-----|-----|--|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 7 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 2 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 8 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 3 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 9 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 4 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 10 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 5 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 11 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 6 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | <div>TIME REQUIRED FOR MOVING PATTERN (75.09ms)</div> <div><div></div>ILLUMINATED<div></div>EXTINGUISHED</div> | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |

000221 49004260

BLINKING PATTERN 4

| STAGE | BLINKING PATTERN | STAGE | BLINKING PATTERN | | | | | | | | | | | | | | | | | | |
|-------|--|-------|------------------|-----|-----|-----|-----|-----|-----|-----|---|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 6 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 2 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 7 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 3 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 8 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 4 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 9 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 5 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | <div>TIME REQUIRED FOR MOVING PATTERN (150.18ms)</div> <div><div></div>ILLUMINATED<div></div>EXTINGUISHED</div> | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |

F I G. 265

BLINKING PATTERN 5

| STAGE | BLINKING PATTERN | STAGE | BLINKING PATTERN | | | | | | | | | | | | | | | | | | |
|-------|--|-------|------------------|-----|-----|-----|-----|-----|-----|-----|---|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 6 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 2 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 7 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 3 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 8 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 4 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 9 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 5 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | <div>TIME REQUIRED FOR MOVING PATTERN (1 0 3 . 2 5 m s)</div> <div><div></div> ON <div></div> OFF</div> | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |

BLINKING PATTERN 6

| STAGE | BLINKING PATTERN | STAGE | BLINKING PATTERN | | | | | | | | | | | | | | | | | | |
|-------|--|-------|------------------|-----|-----|-----|-----|-----|-----|-----|---|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 9 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 2 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 1 0 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 3 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 1 1 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 4 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 1 2 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 5 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 1 3 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 6 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 1 4 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 7 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 1 5 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 8 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | <div>TIME REQUIRED FOR MOVING PATTERN</div> <div>(1 5 0. 1 8 m s)</div> <div><div></div> ON <div></div> OFF</div> | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |

FIG. 267

BLINKING PATTERN 7

| BLINKING PATTERN 7 | | | | | | | |
|--------------------|------------------|-----|-----|---|------------------|-----|-----|
| STAGE | BLINKING PATTERN | | | STAGE | BLINKING PATTERN | | |
| 1 | (1) | (2) | (3) | 9 | (1) | (2) | (3) |
| | (4) | (5) | (6) | | (4) | (5) | (6) |
| | (7) | (8) | (9) | | (7) | (8) | (9) |
| 2 | (1) | (2) | (3) | 10 | (1) | (2) | (3) |
| | (4) | (5) | (6) | | (4) | (5) | (6) |
| | (7) | (8) | (9) | | (7) | (8) | (9) |
| 3 | (1) | (2) | (3) | 11 | (1) | (2) | (3) |
| | (4) | (5) | (6) | | (4) | (5) | (6) |
| | (7) | (8) | (9) | | (7) | (8) | (9) |
| 4 | (1) | (2) | (3) | 12 | (1) | (2) | (3) |
| | (4) | (5) | (6) | | (4) | (5) | (6) |
| | (7) | (8) | (9) | | (7) | (8) | (9) |
| 5 | (1) | (2) | (3) | 13 | (1) | (2) | (3) |
| | (4) | (5) | (6) | | (4) | (5) | (6) |
| | (7) | (8) | (9) | | (7) | (8) | (9) |
| 6 | (1) | (2) | (3) | 14 | (1) | (2) | (3) |
| | (4) | (5) | (6) | | (4) | (5) | (6) |
| | (7) | (8) | (9) | | (7) | (8) | (9) |
| 7 | (1) | (2) | (3) | 15 | (1) | (2) | (3) |
| | (4) | (5) | (6) | | (4) | (5) | (6) |
| | (7) | (8) | (9) | | (7) | (8) | (9) |
| 8 | (1) | (2) | (3) | TIME REQUIRED FOR MOVING PATTE (75.09ms) | | | |
| | (4) | (5) | (6) | | | | |
| | (7) | (8) | (9) | | | | |
| | | | | <div><div></div>NO<div></div>OFF</div> | | | |

F I G. 268

BLINKING PATTERN 8

| STAGE | BLINKING PATTERN | STAGE | BLINKING PATTERN | | | | | | | | | | | | | | | | | | |
|-------|--|-------|------------------|-----|-----|-----|-----|-----|-----|-----|---|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 9 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 2 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 10 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 3 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 11 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 4 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 12 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 5 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 13 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 6 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 14 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 7 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | 15 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |
| 8 | <table><tr><td>(1)</td><td>(2)</td><td>(3)</td></tr><tr><td>(4)</td><td>(5)</td><td>(6)</td></tr><tr><td>(7)</td><td>(8)</td><td>(9)</td></tr></table> | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | <div>TIME REQUIRED FOR MOVING PATTERN</div> <div>(103.25ms)</div> <div><div></div> ON <div></div> OFF</div> | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | |
| (4) | (5) | (6) | | | | | | | | | | | | | | | | | | | |
| (7) | (8) | (9) | | | | | | | | | | | | | | | | | | | |